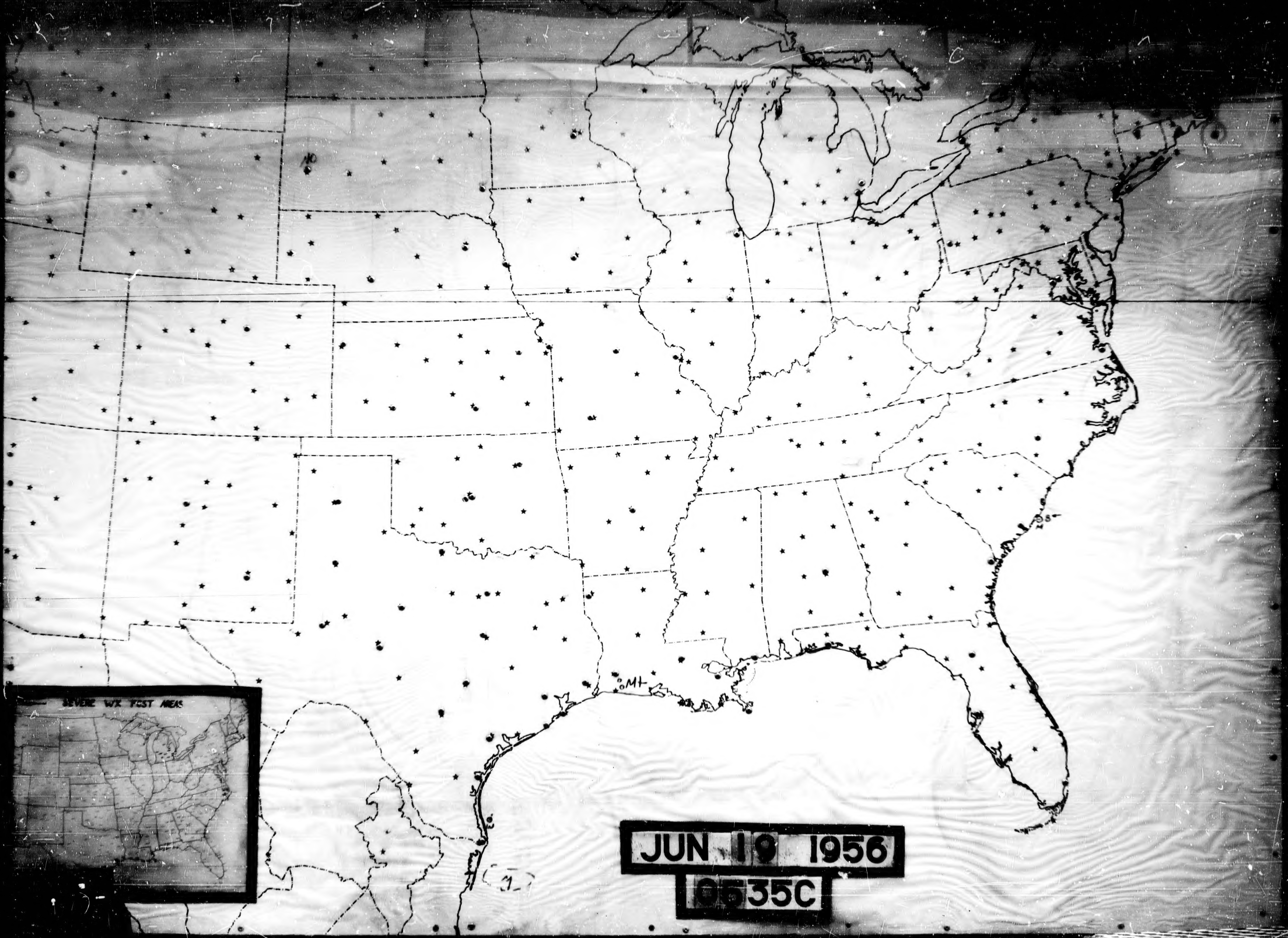
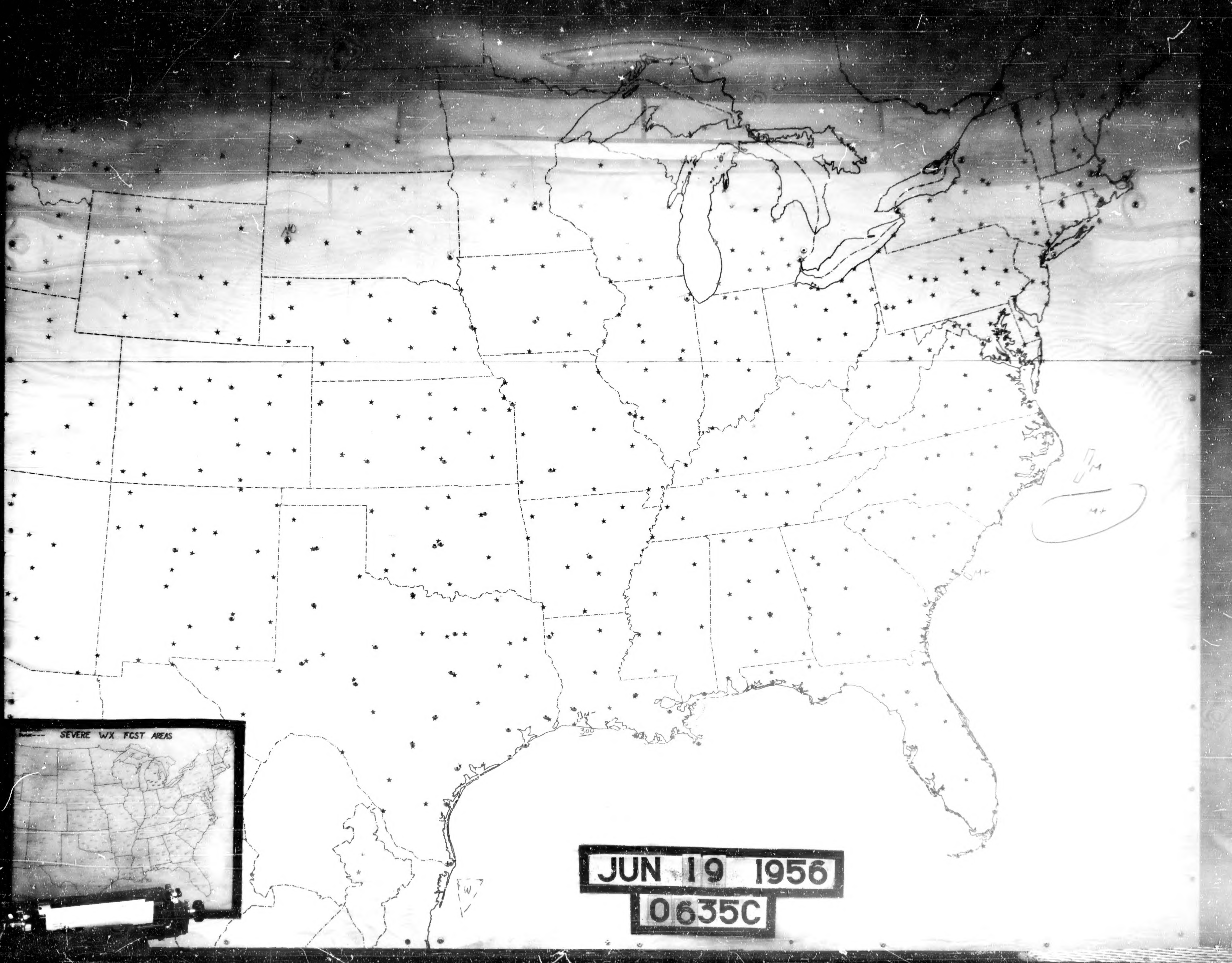
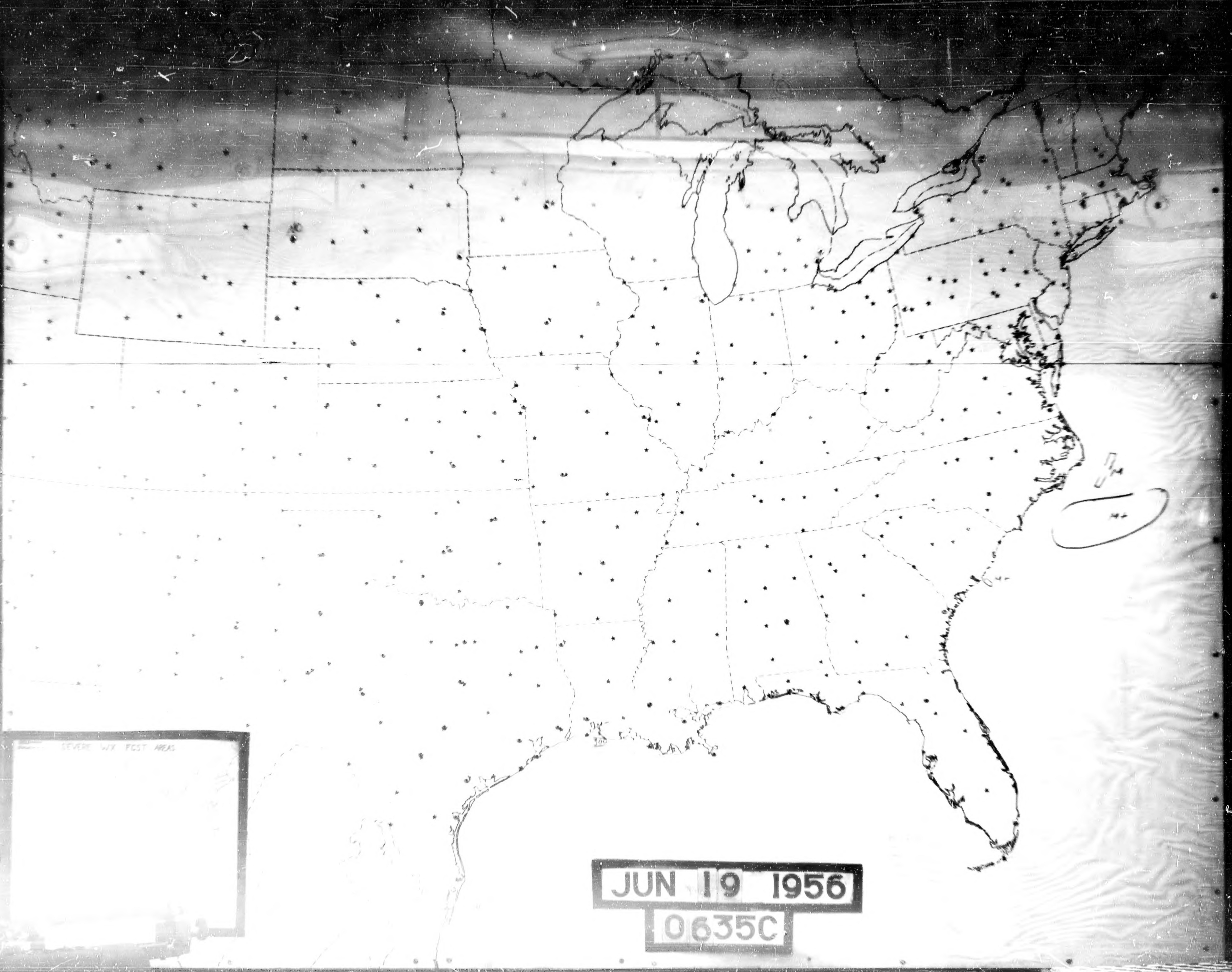

SEVERE WX FCST AREAS
JUN 19 1956
0535C


10
M+
M+
M+
300
W
SEVERE WX FCST AREAS

JUN 19 1956

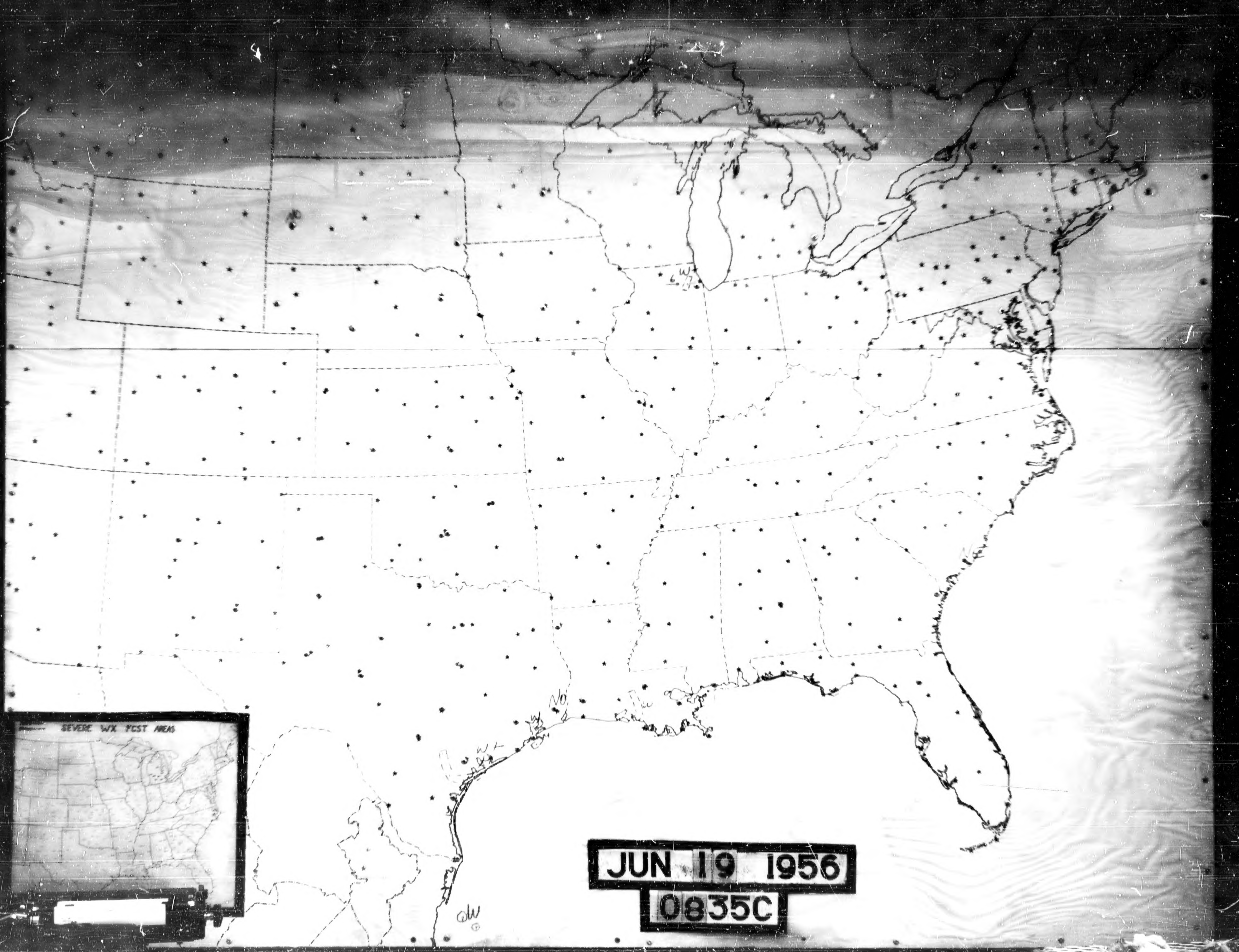
0635C

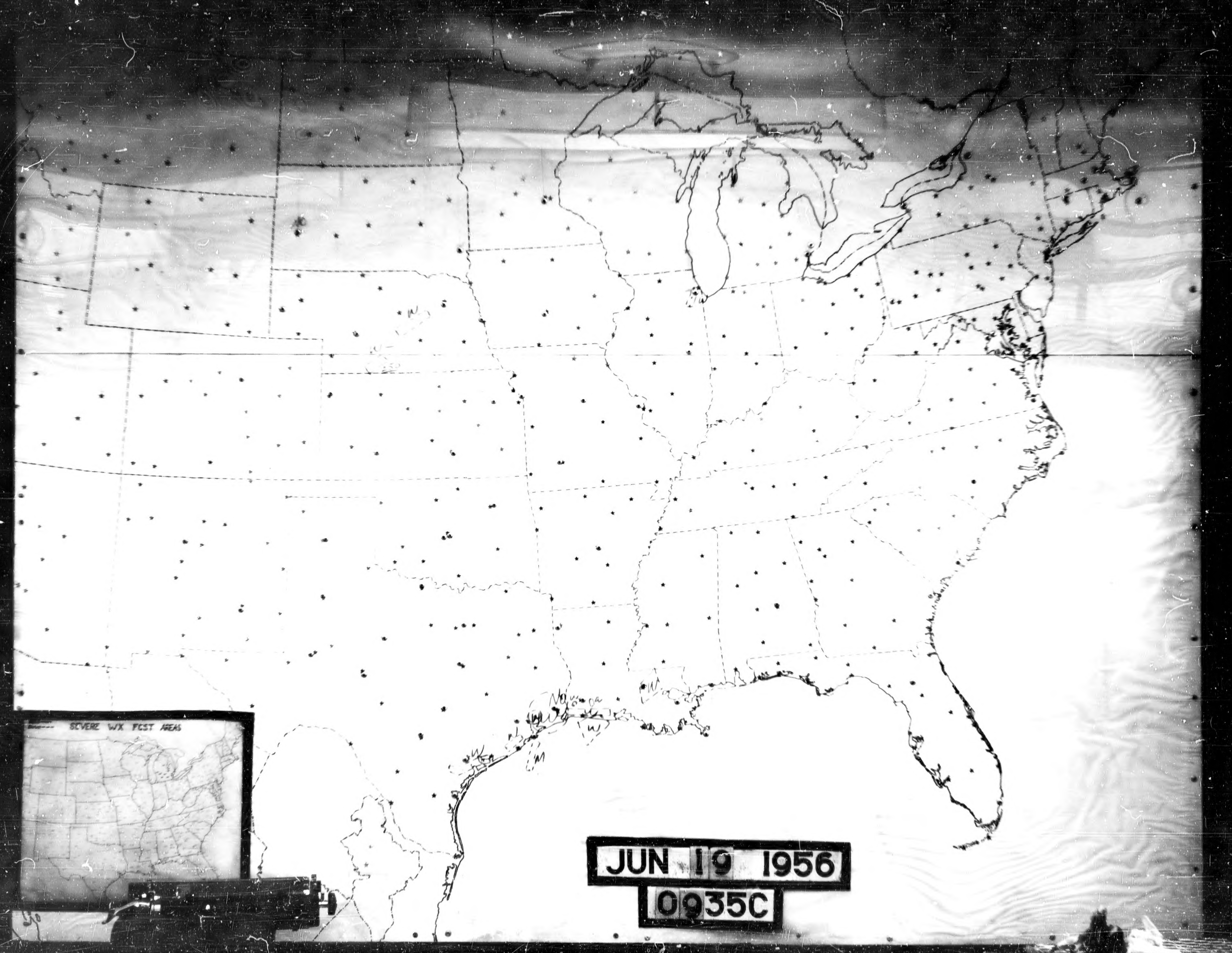

SEVERE WX FCST AREAS
300
14

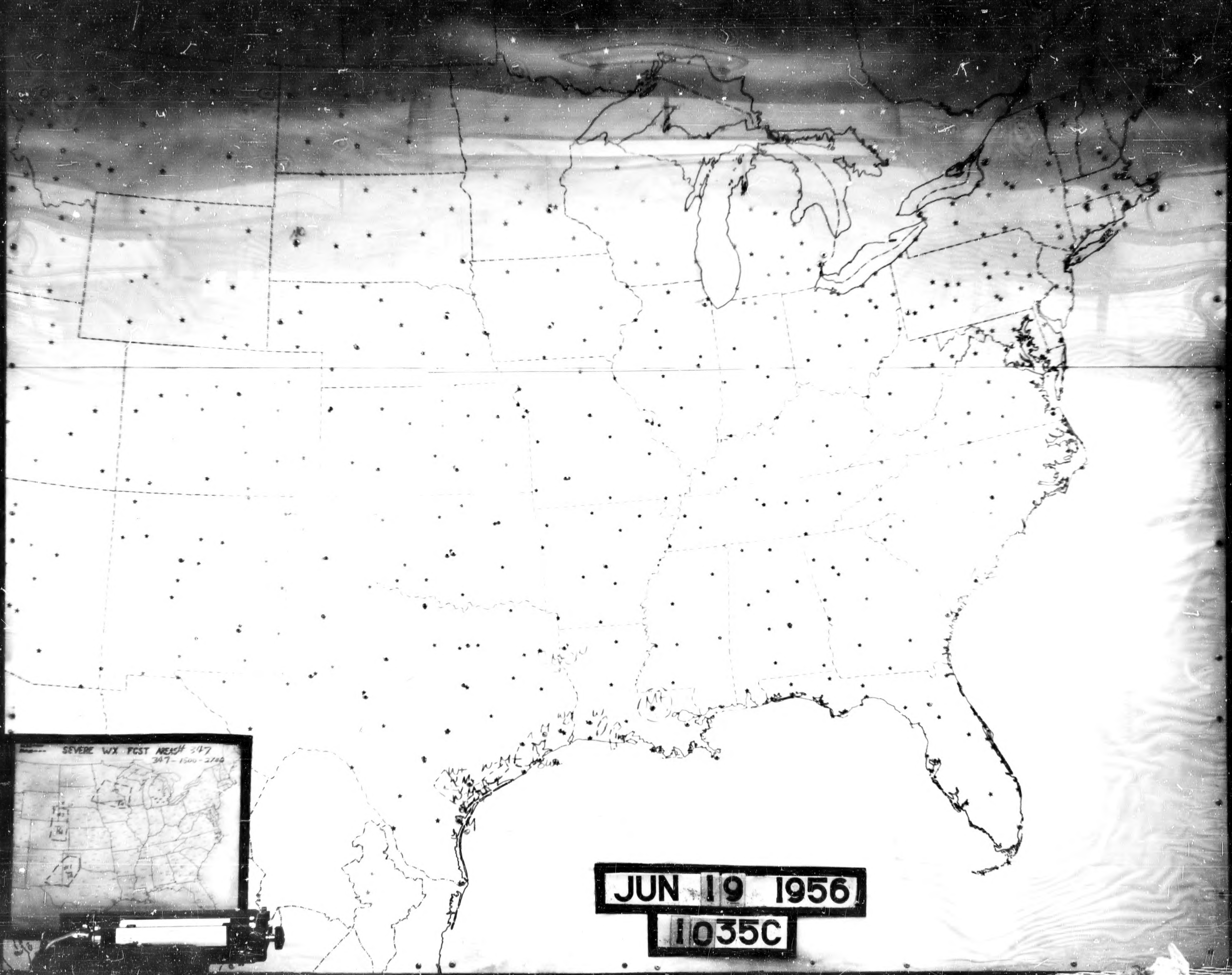
JUN 19 1956

0635C

SEVERE WX FCST AREAS
W-
W-
W-
JUN 19 1956
0735C


SEVERE WX FCST AREAS
JUN 19 1956
0835C

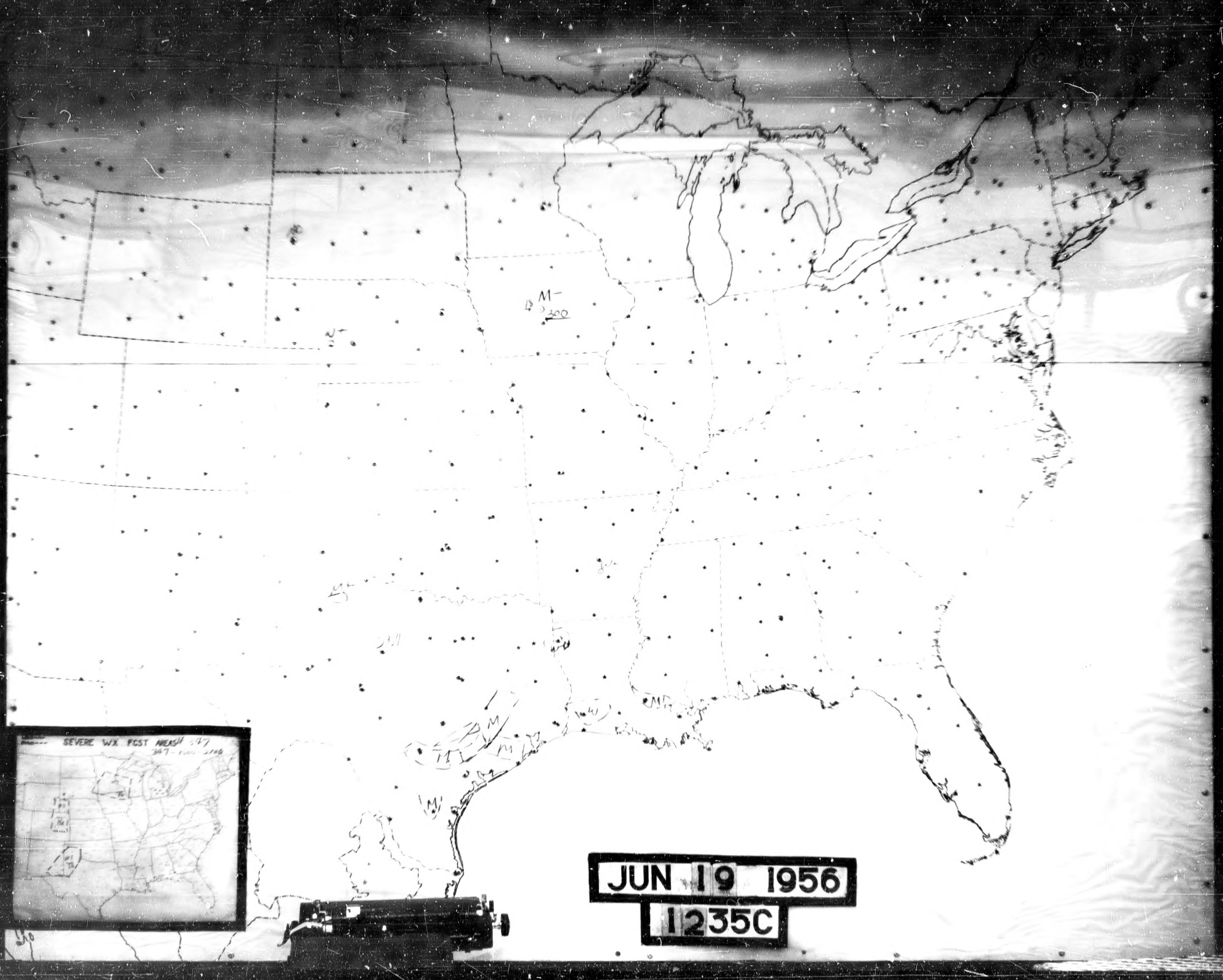

SEVERE WX FCST AREAS
JUN 19 1956
0935C


SEVERE WX FCST AREAS# 347
347-1500-2100
MT

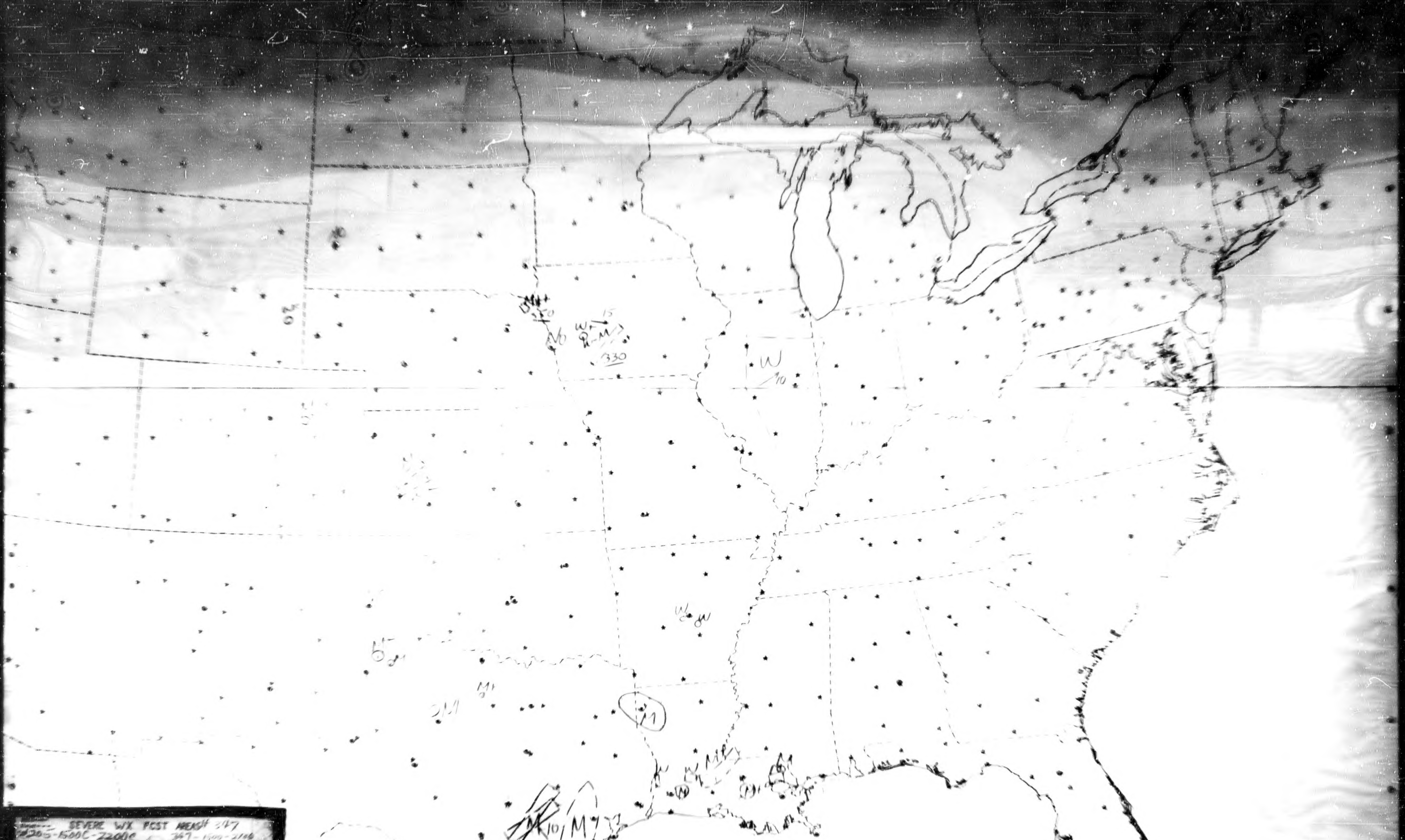
JUN 19 1956

1035C

SEVERE WX FCST AREAS 347
347 - 1500 - 2100
W
M
JUN 19 1956
1135C


SEVERE WX FCST AREAS # 347
347 - 1500 - 2100

JUN 19 1956
1235C


SEVERE WX FCST AREAS# 347
#205-1500C-2200C
347-1500-2100
330
W
10

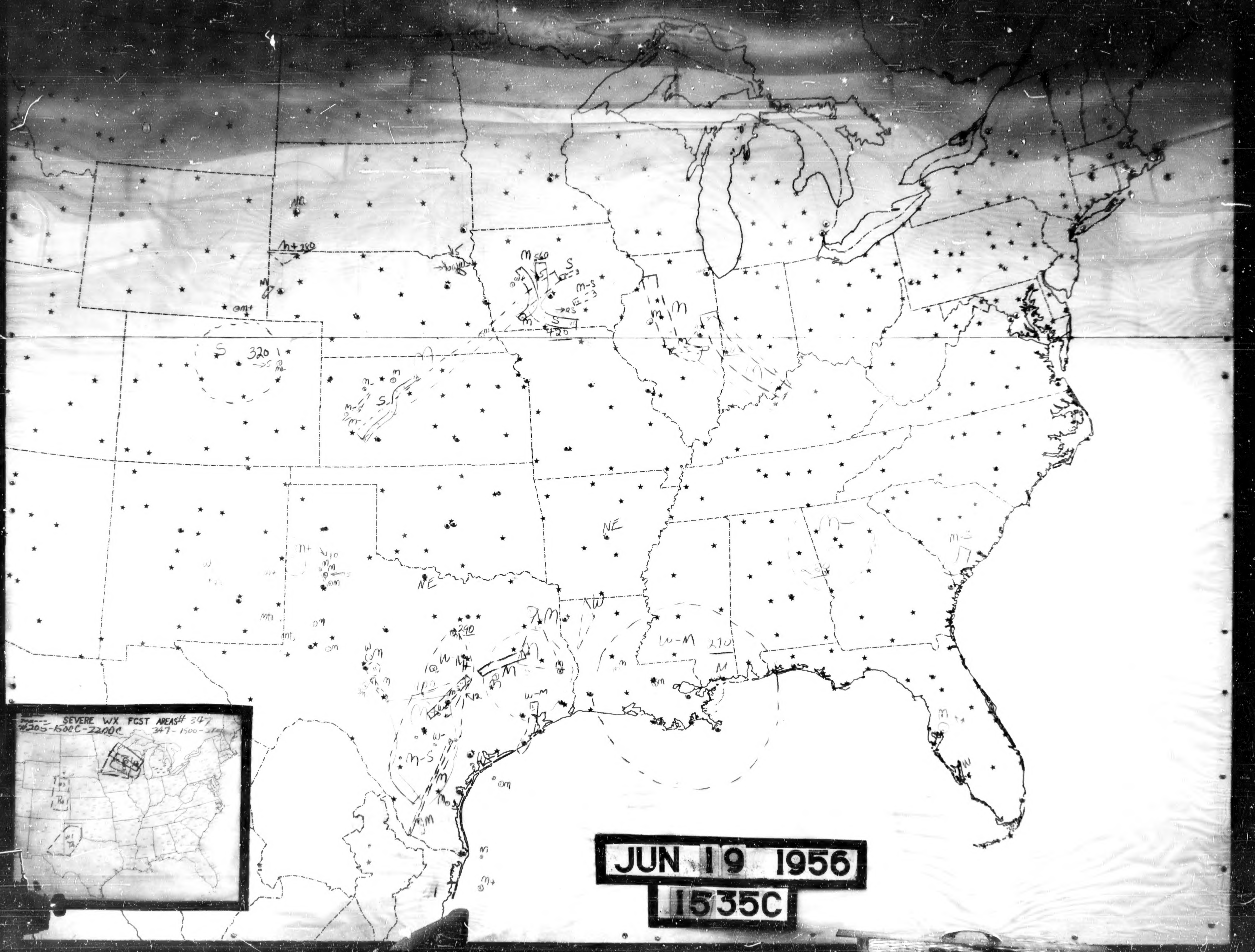
JUN 19 1956

1335C

FCST AREAS# 347
347 - 1500 - 2100
MDT SFERICS
35 WSW

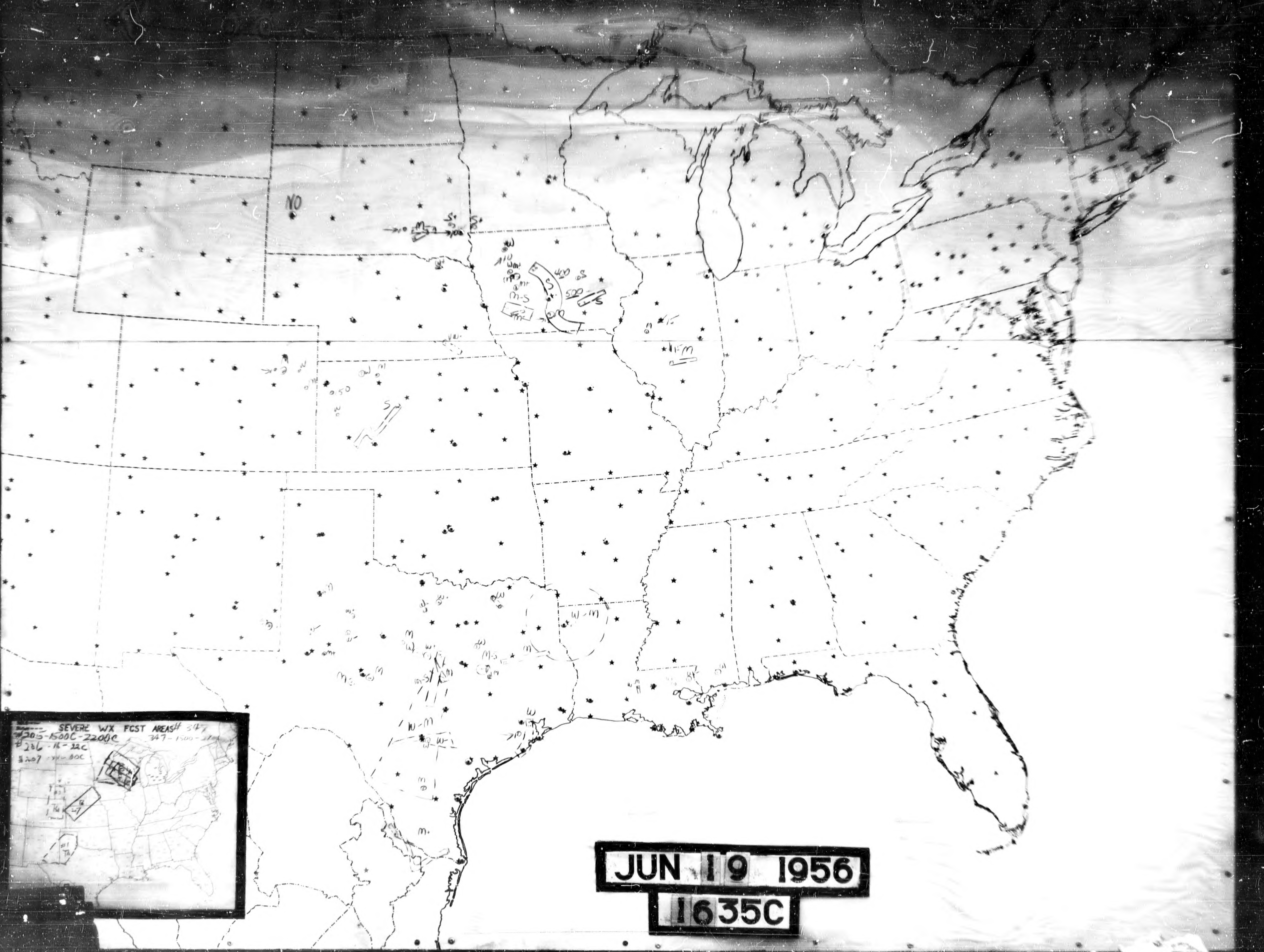
JUN 19 1956

1435C


SEVERE WX FCST AREAS# 347
#205-1500C-2200C
347-1500-2200
#1
#2
S
320
M 560
S
M-S
S
420
m+ 260
NE
NE
W
290
W-M
270
M
M-S
m+

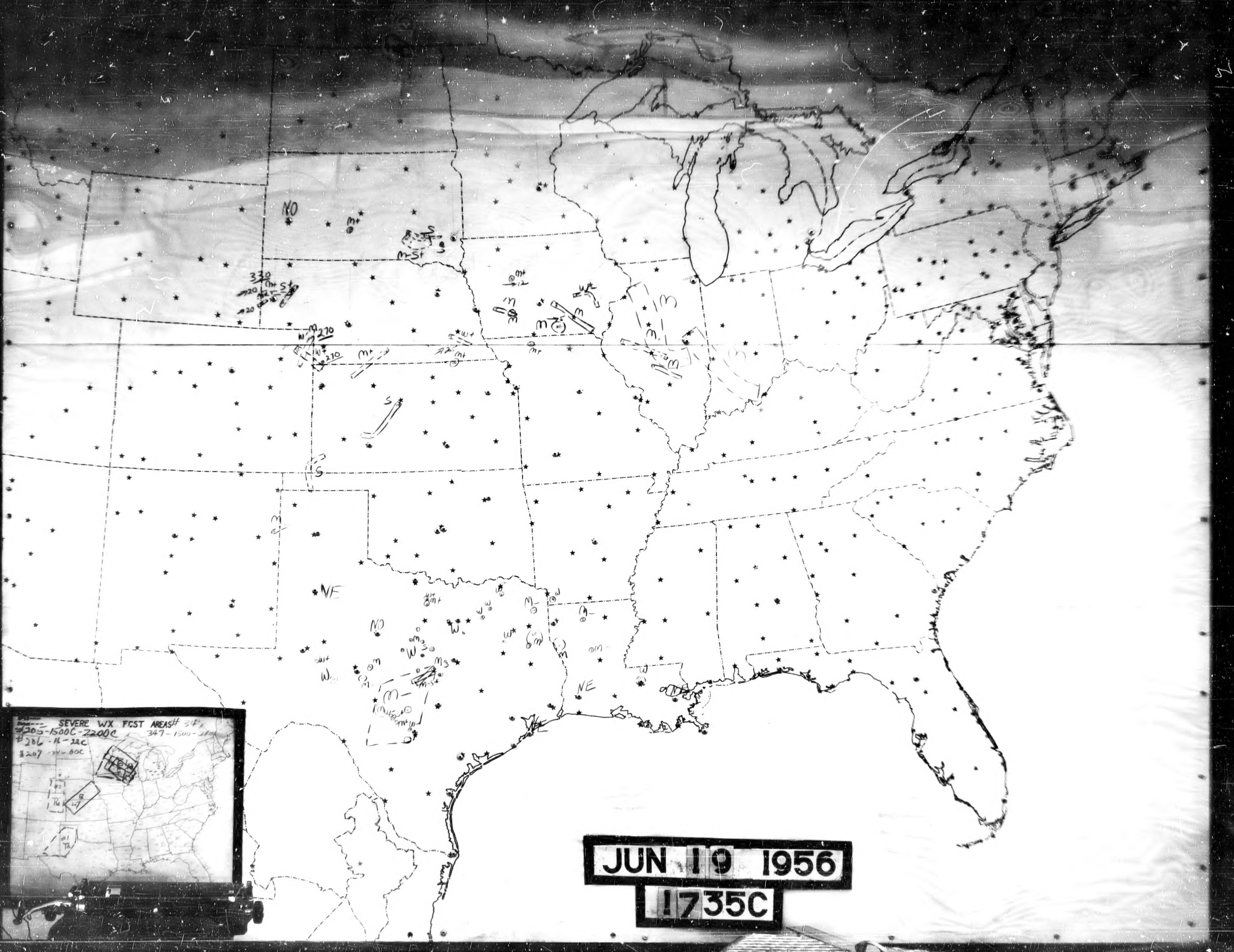
JUN 19 1956

1535C


NO
SEVERE WX FCST AREAS# 347
#205-1500C-2200C
#206-15-22C
#207
347-1500-

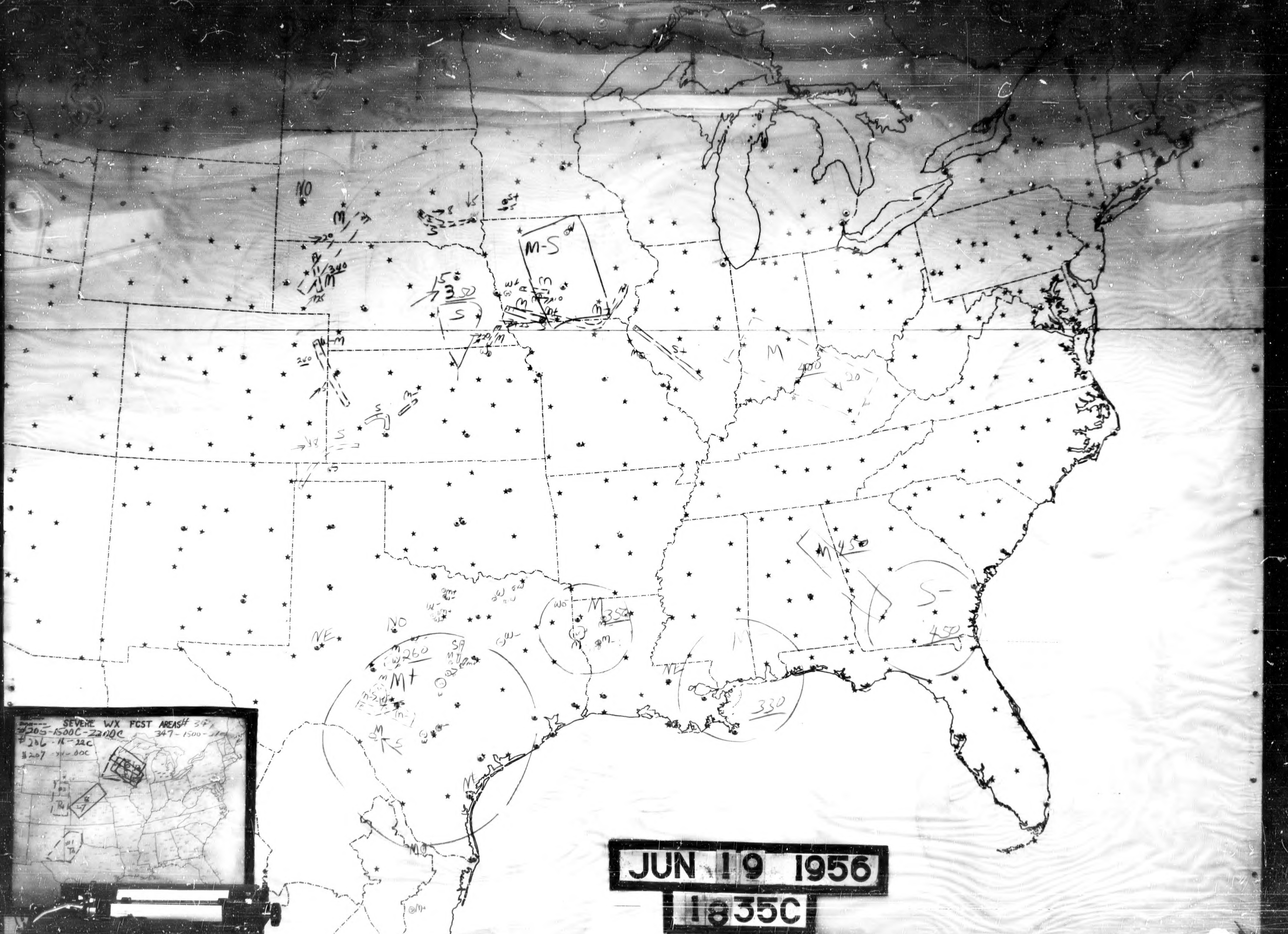
JUN 19 1956

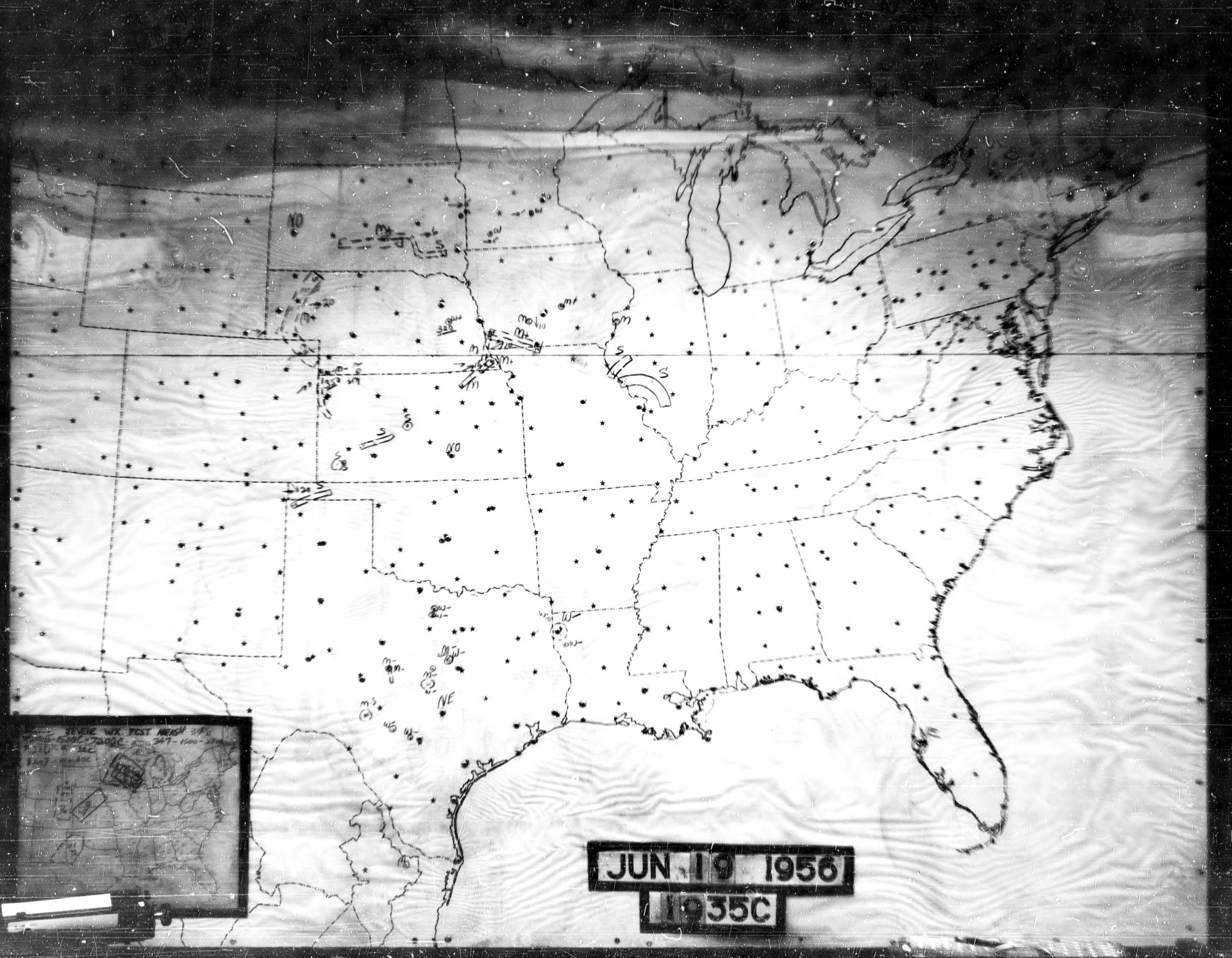
1635C

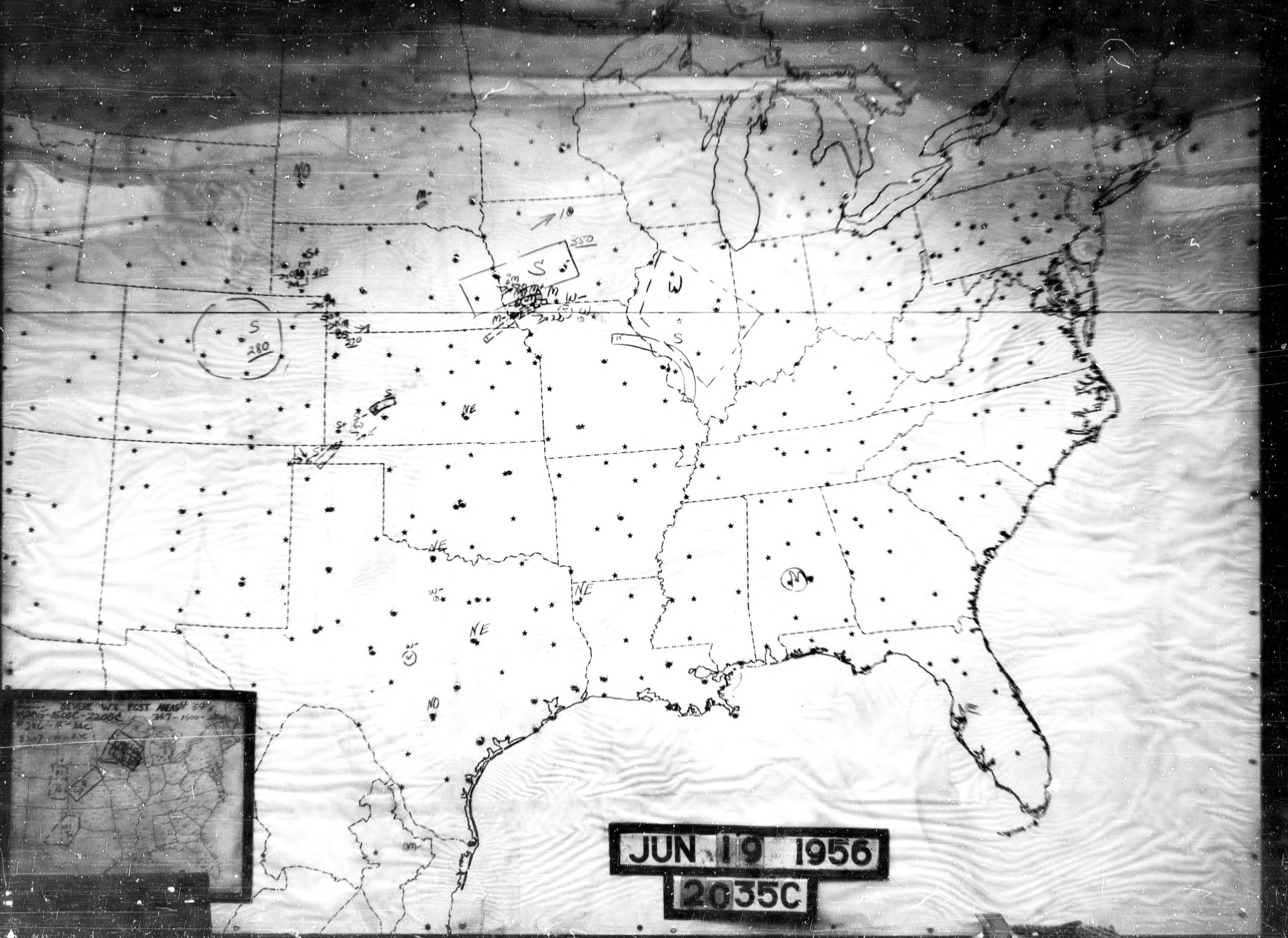

SEVERE WX FCST AREAS# 34
#205-1500C-2200C
347-1500-21
#206-15-22C
#207-19-00C
NO
NE
NE
330
270
270

JUN 19 1956

1735C


SEVERE WX FCST AREAS# 34
#205-1500C-2200C
347-1500-
#206-"-22C
#207-"-00C
NO
M-S
S+
M
400
20
M 45
S-
450
M 350
330
M+
260
NE
NO
3 50
S
S
JUN 19 1956
1835C

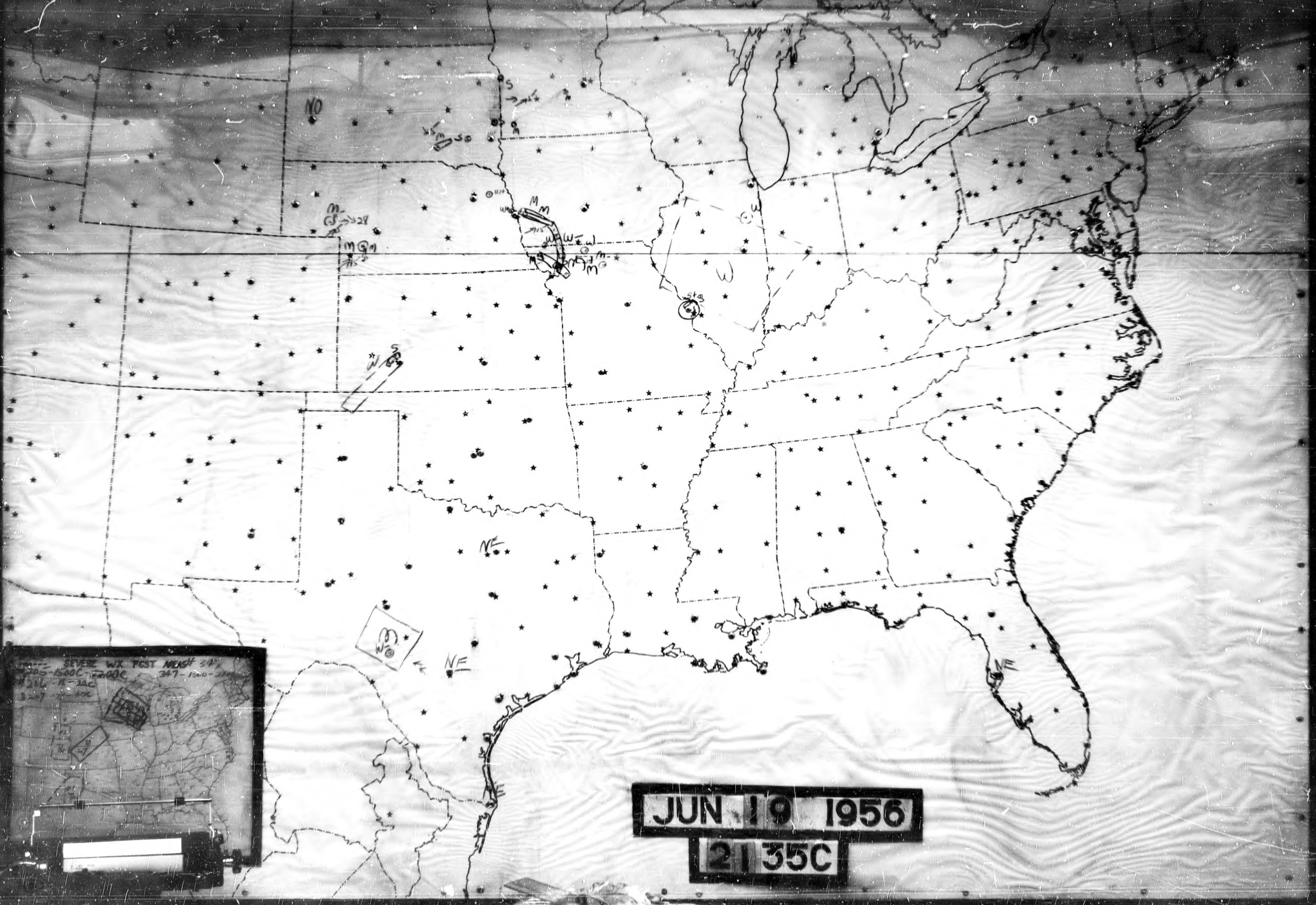

SEVERE WX FCST MEASH
347-1500
JUN 19 1956
1935C

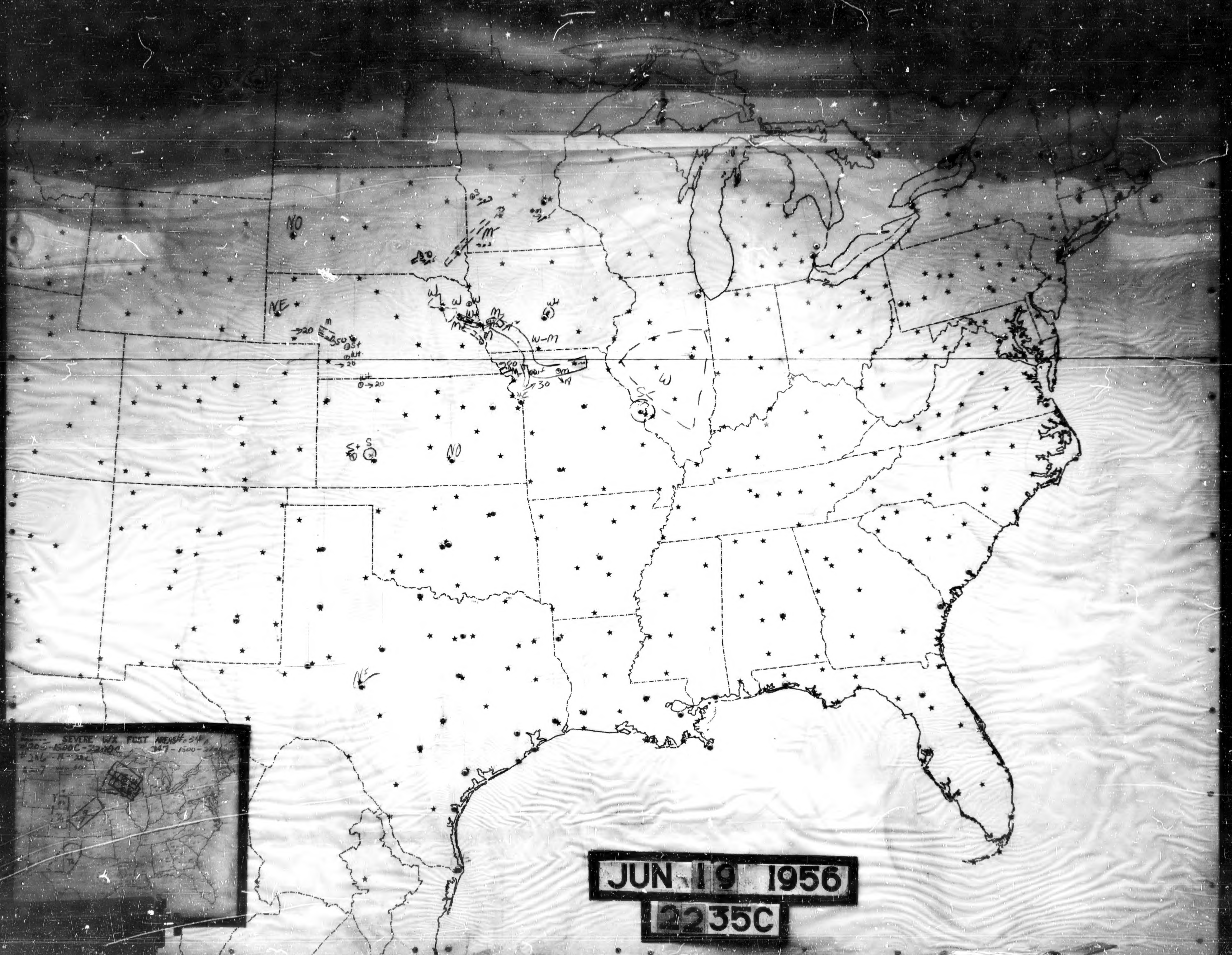

SEVERE WX FCST AREAS
205-1500C-2200C
206-"-22C
207-"-
307-1500-
S
280
S
350
W
S
NE
NE
NE
NE
NO

JUN 19 1956

2035C

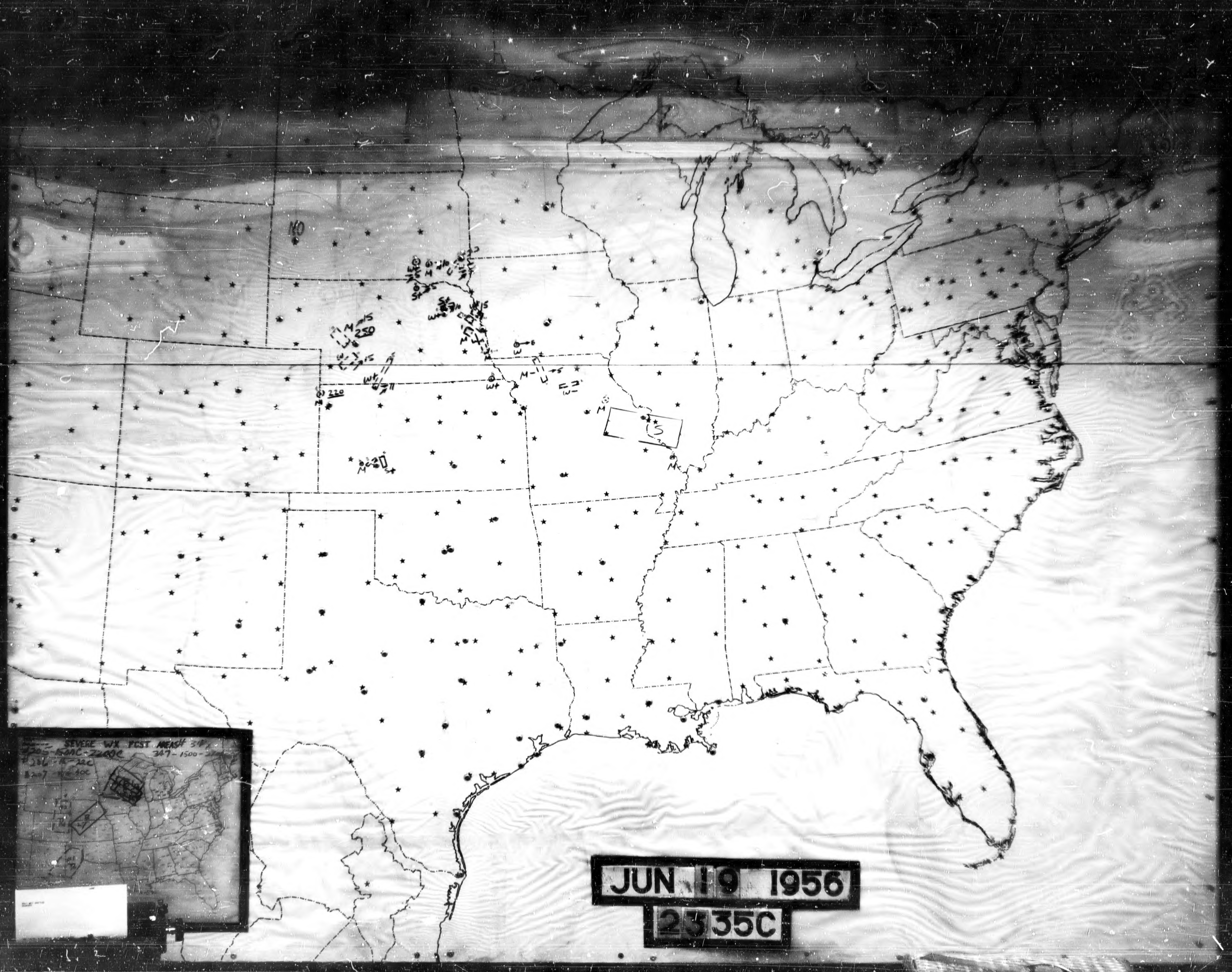
SEVERE WX FCST AREAS# 34
#205-1500C-2100C
347-1500-
#206 - " - 22C
#207 - " - 00C
JUN 19 1956
2135C
NF
NF
W
M


SEVERE WX. FCST MEAS# 34
347
JUN 19 1956
2135C
NF
NF
NF
W
M
NO


NO
NE
W
W-M
W
S
NO
NE
SEVERE WX FCST AREAS #.34
#205-1500C-2200C
#206-"-22C
#207-"-00C

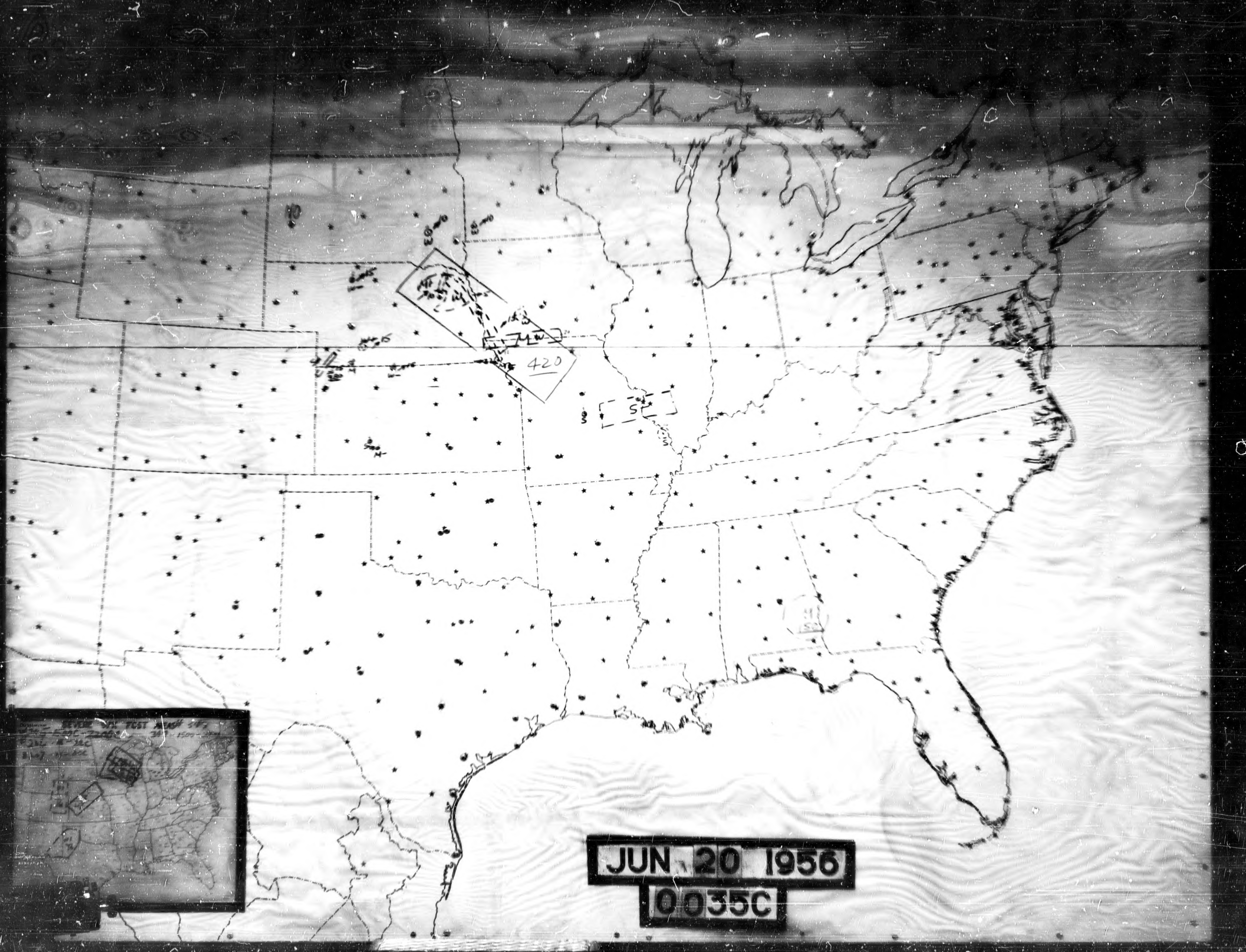
JUN 19 1956

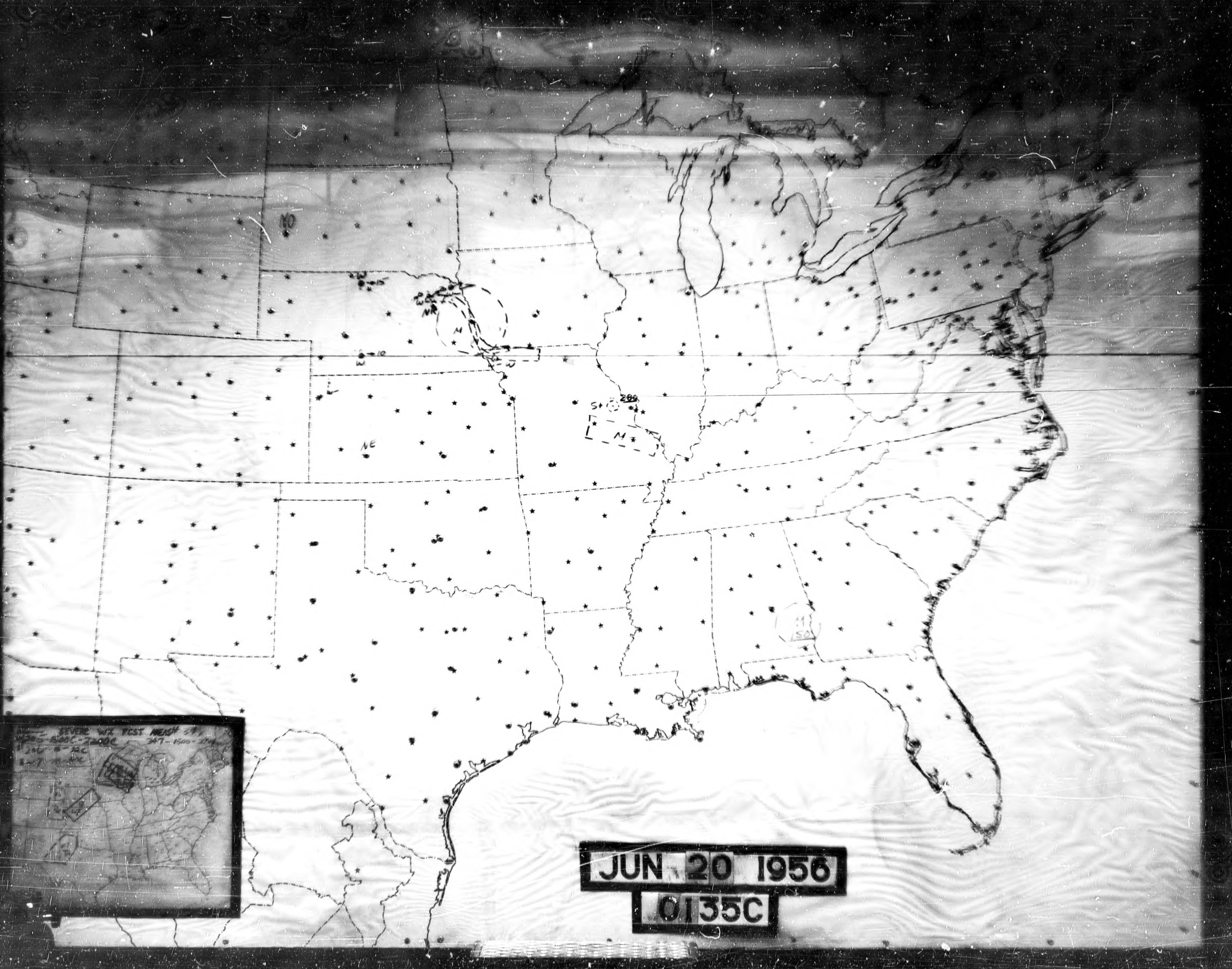
2235C


SEVERE WX FCST AREA# 3
205-1500C-2200C
347-1500-
206-
22C
207-
40C
250
220
15
S

JUN 19 1956

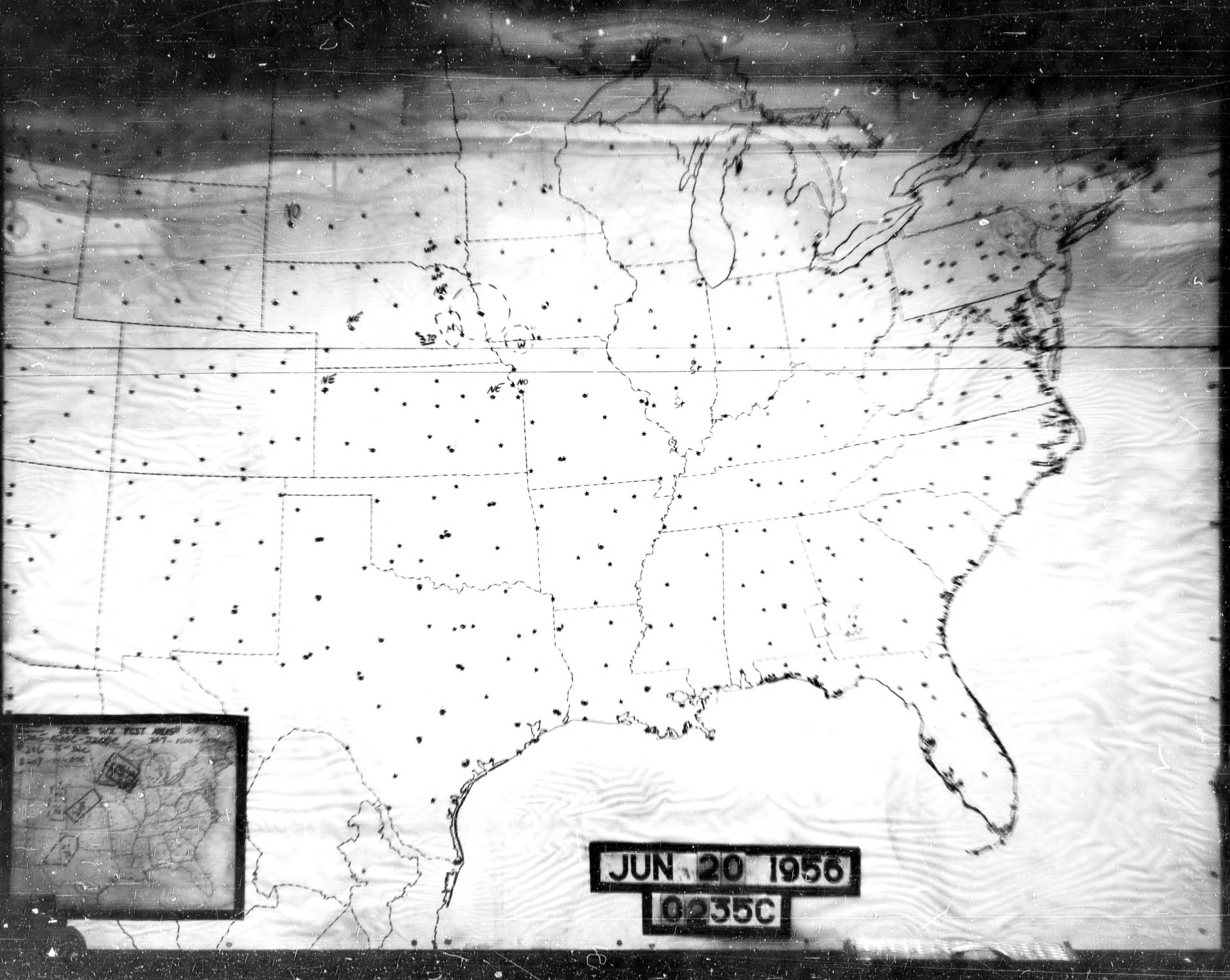
2335C


420
S
SEVERE WX FCST
JUN 20 1956
0035C


SEVERE WX FCST
10
NE
M
W
289
M
M
50

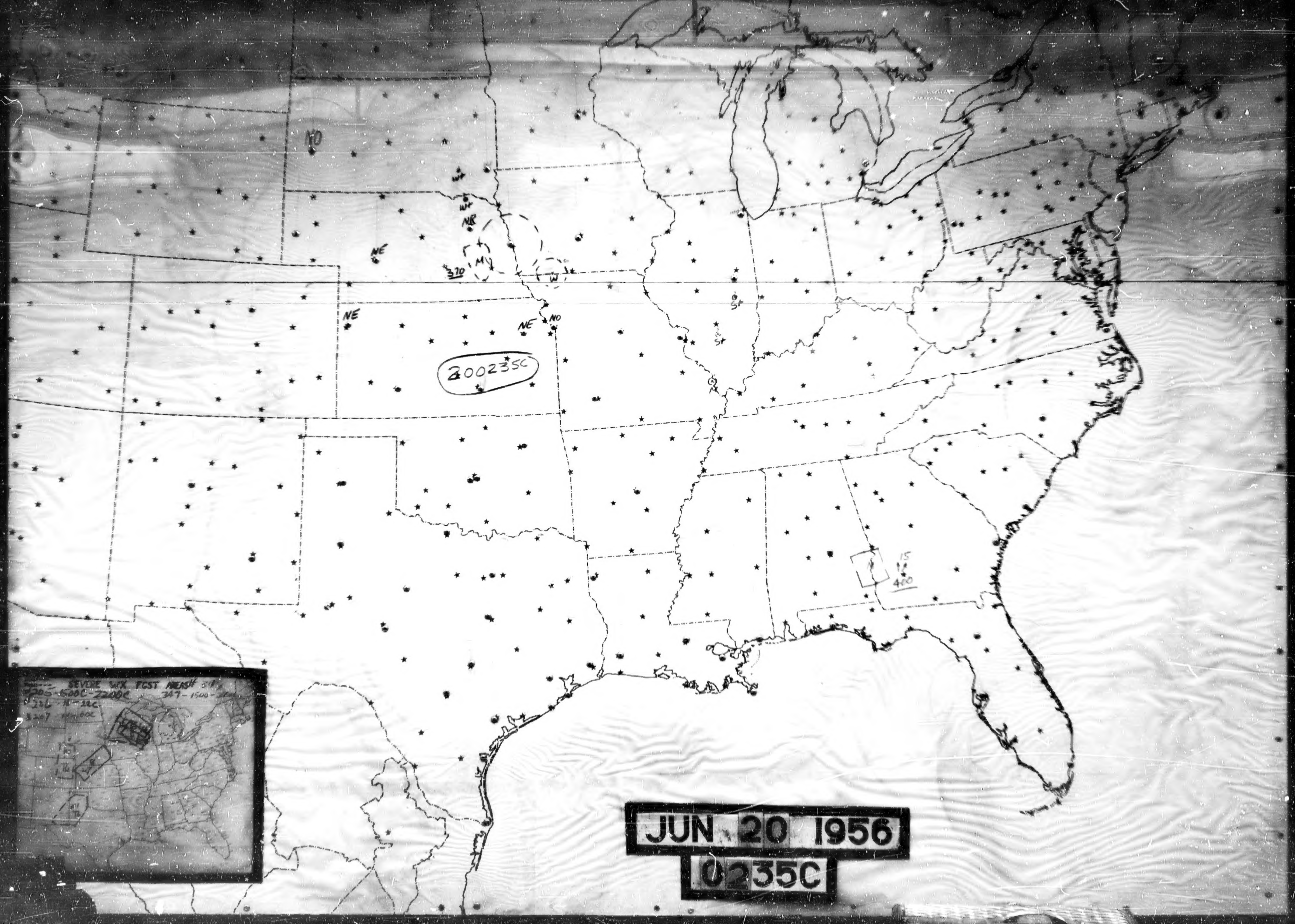
JUN 20 1956

0135C

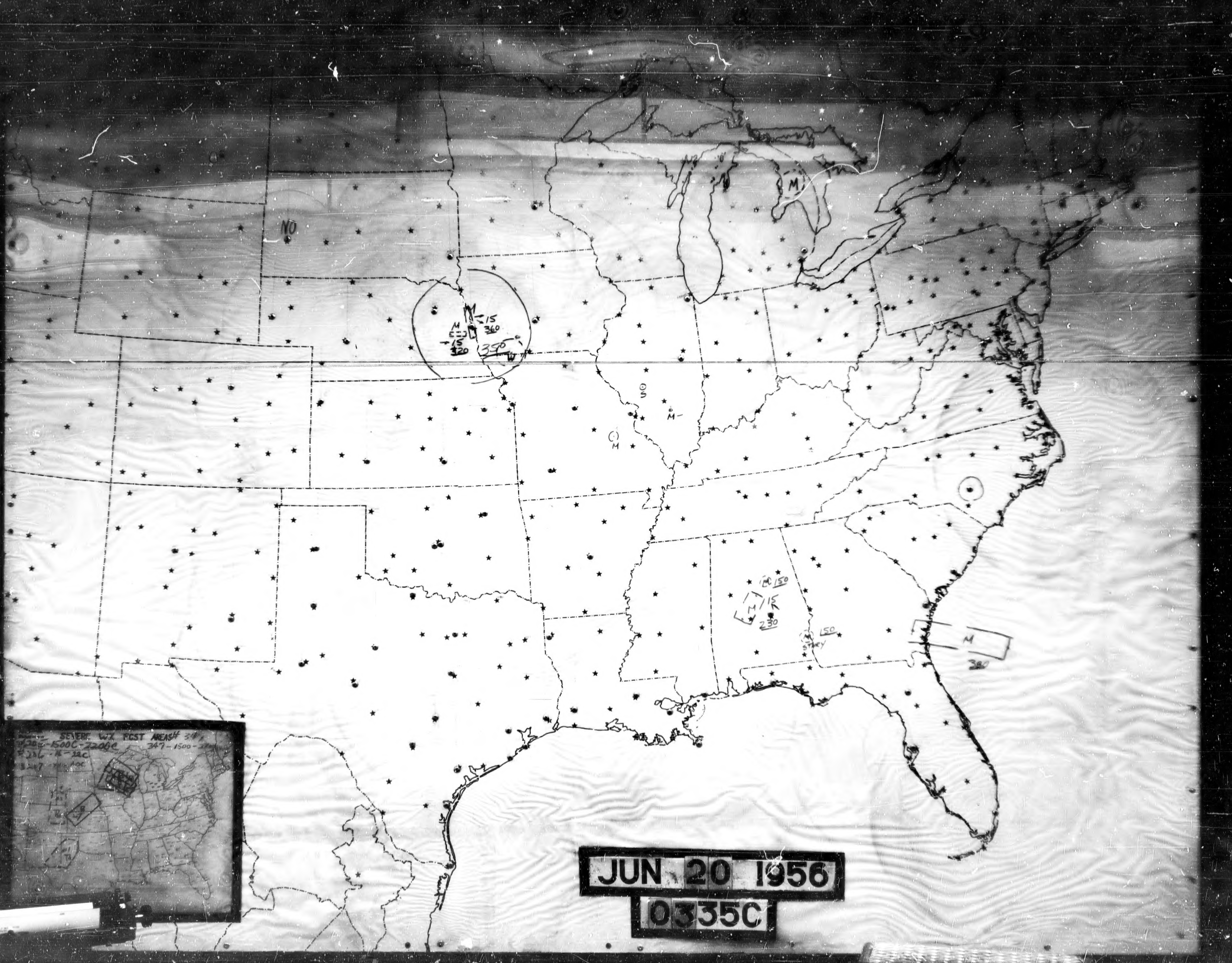

SEVERE WX FCST
347-1500
10
NE
NR
M
370
W
NE
NE
NO
St
St

JUN 20 1956

0235C

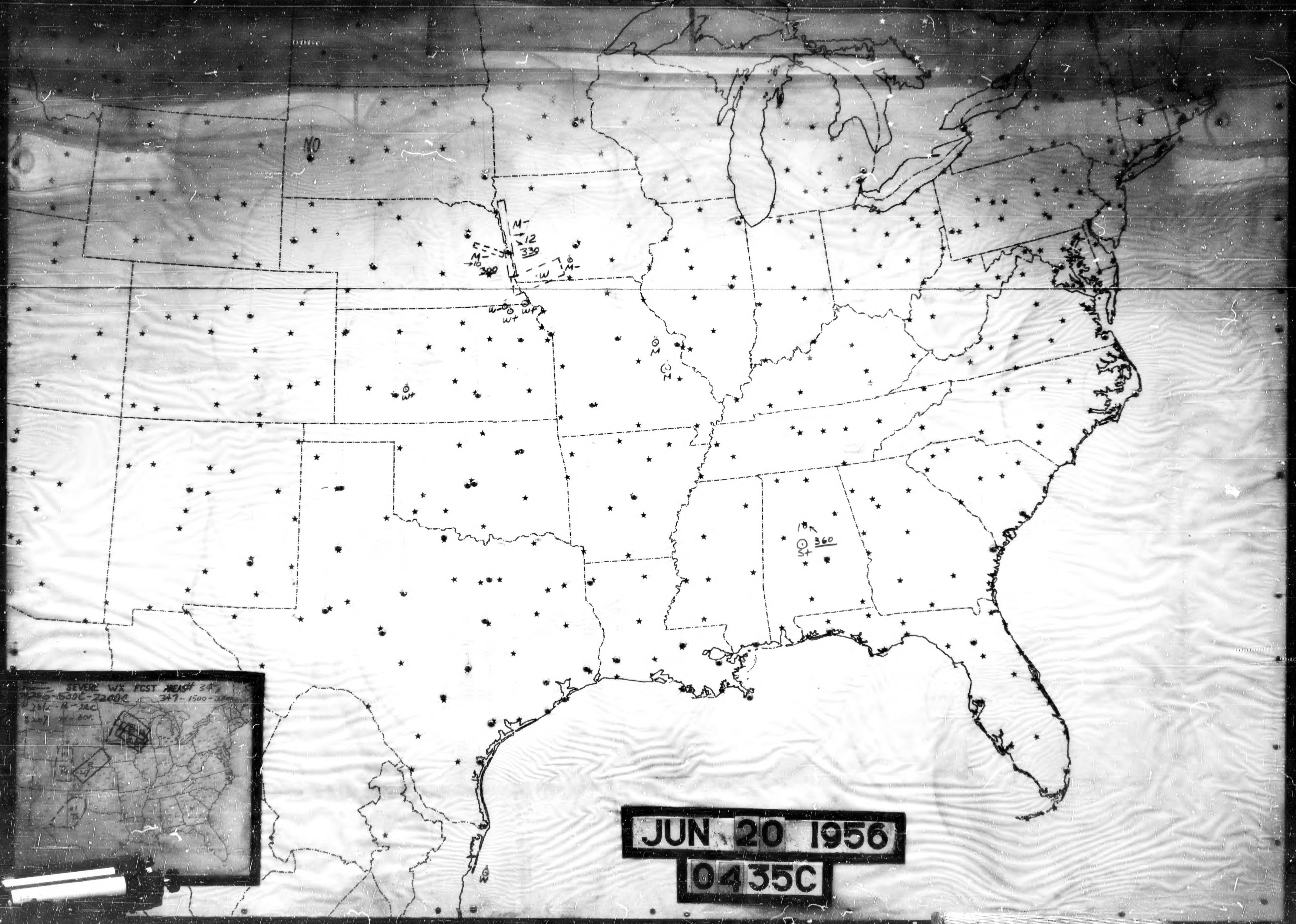

NO
WH
WH
NR
NE
M
370
W
NE
NE
NO
200235C
St
St
15
400
SEVERE WX FCST AREAS
205-1500C-2200C
347-1500-
226
207

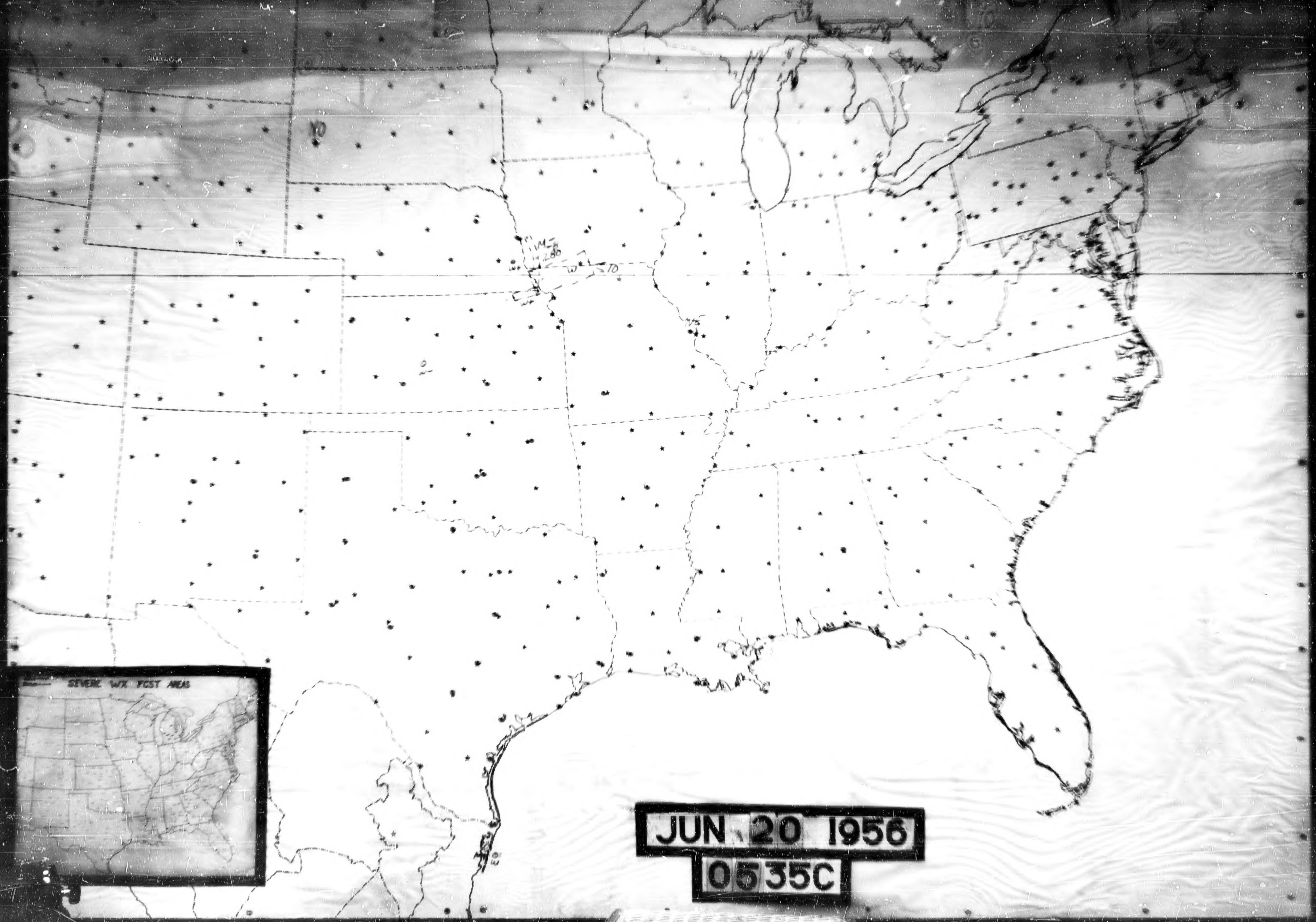
JUN 20 1956
0235C

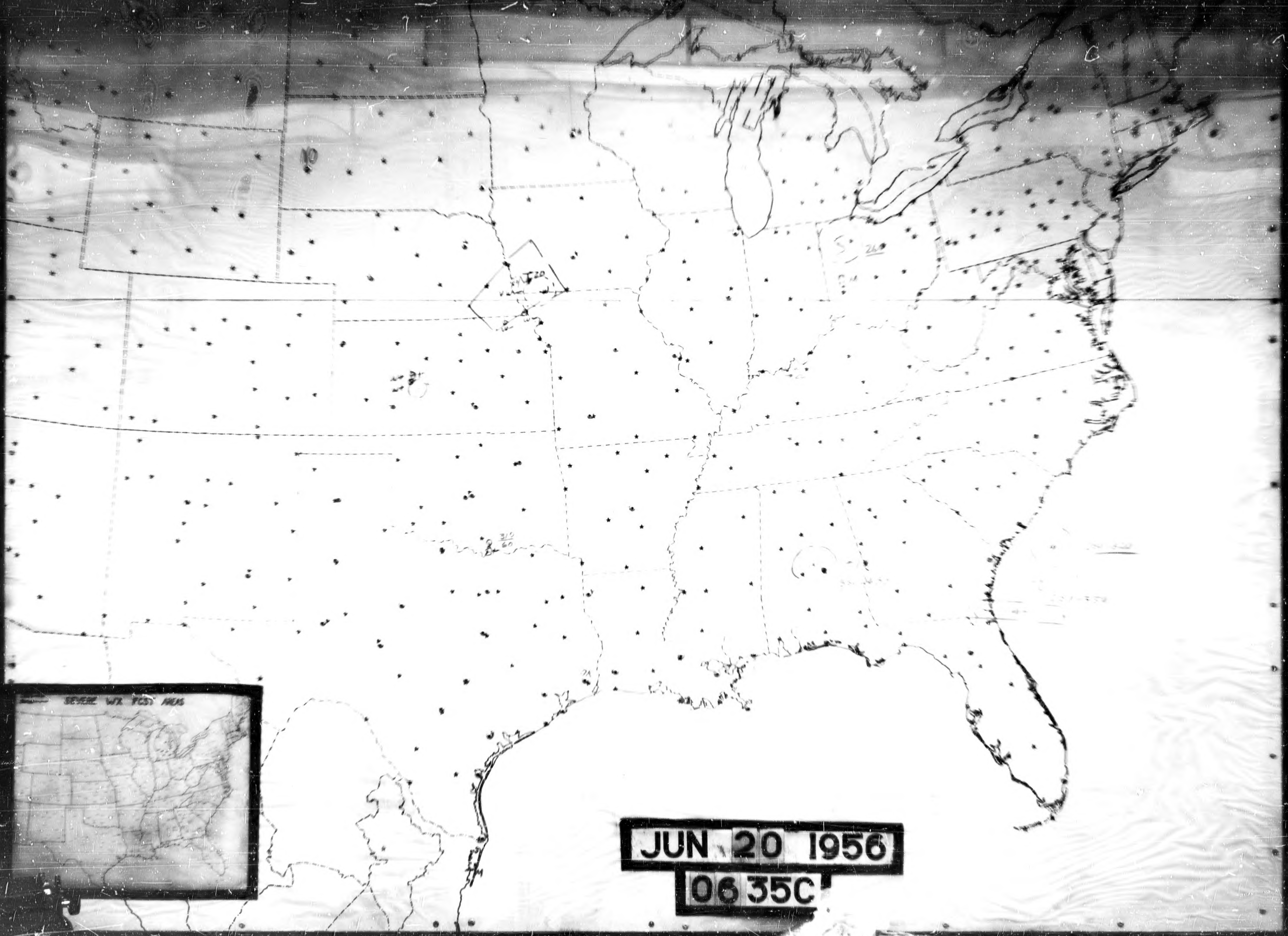

NO
M
15
360
15
320
350
M
M
150
M 15
230
150
STKY
M
380
SEVERE WX FCST AREAS# 34
205-1500C-2200C
347-1500-
236-15-22C
207

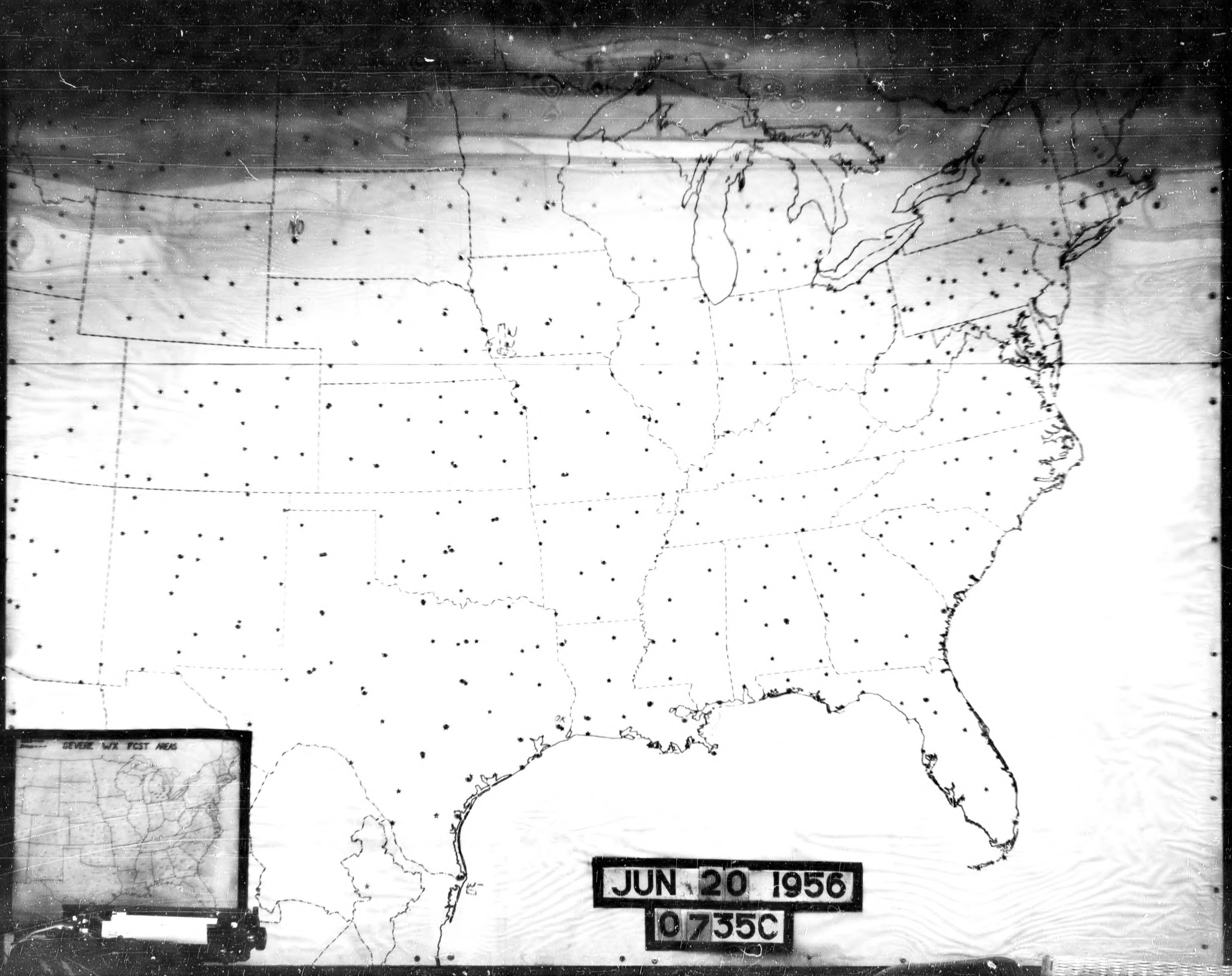
JUN 20 1956

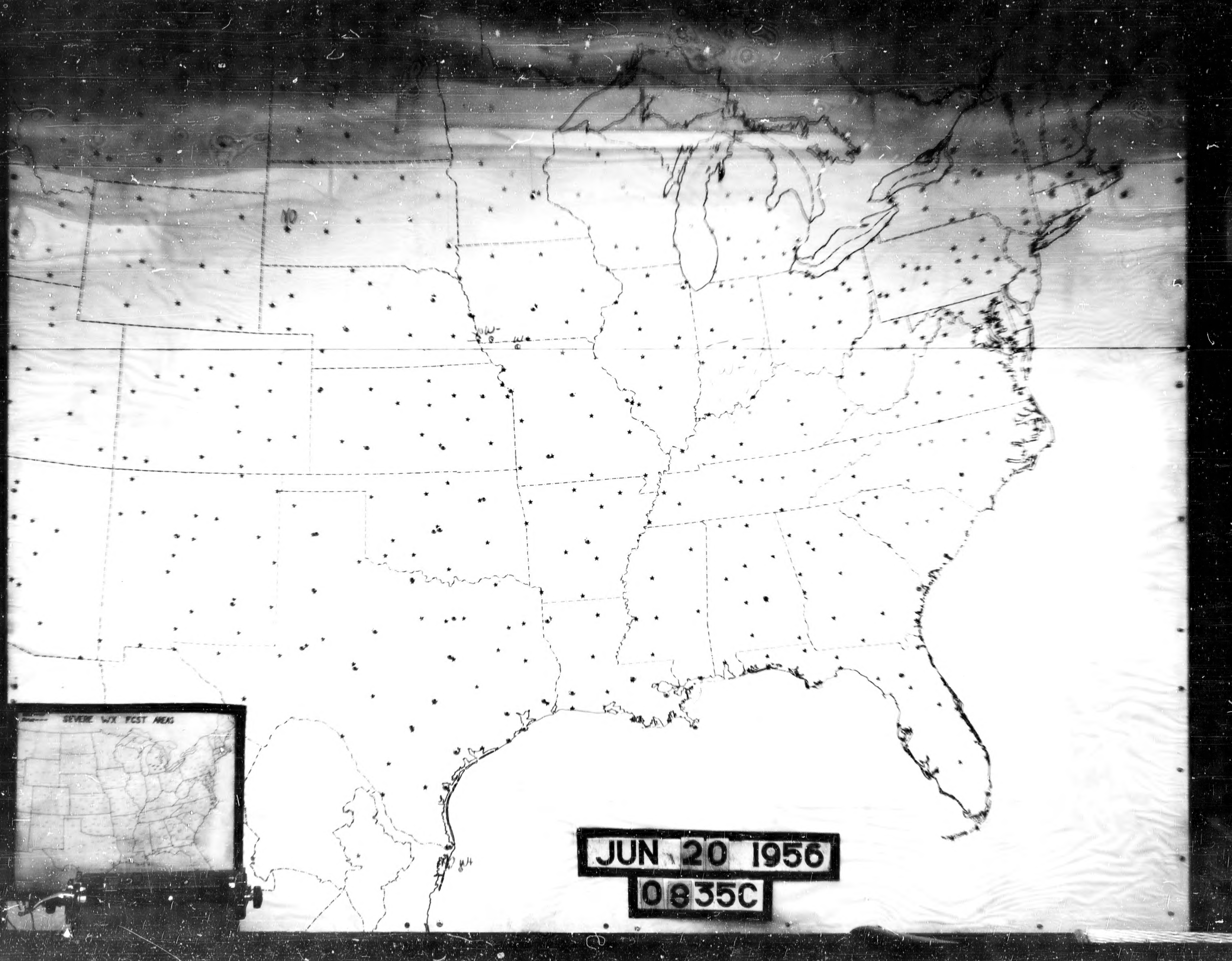
0335C


NO
M-
12
339
M-
10
300
W
M-
W-
W+
WF
M
M
W+
360
St
SEVERE WX FCST AREAS# 34
265-1500C-2200C
347-1500-
JUN 20 1956
0435C


SEVERE WX FCST AREAS
M
280
W
70
JUN 20 1956
0535C

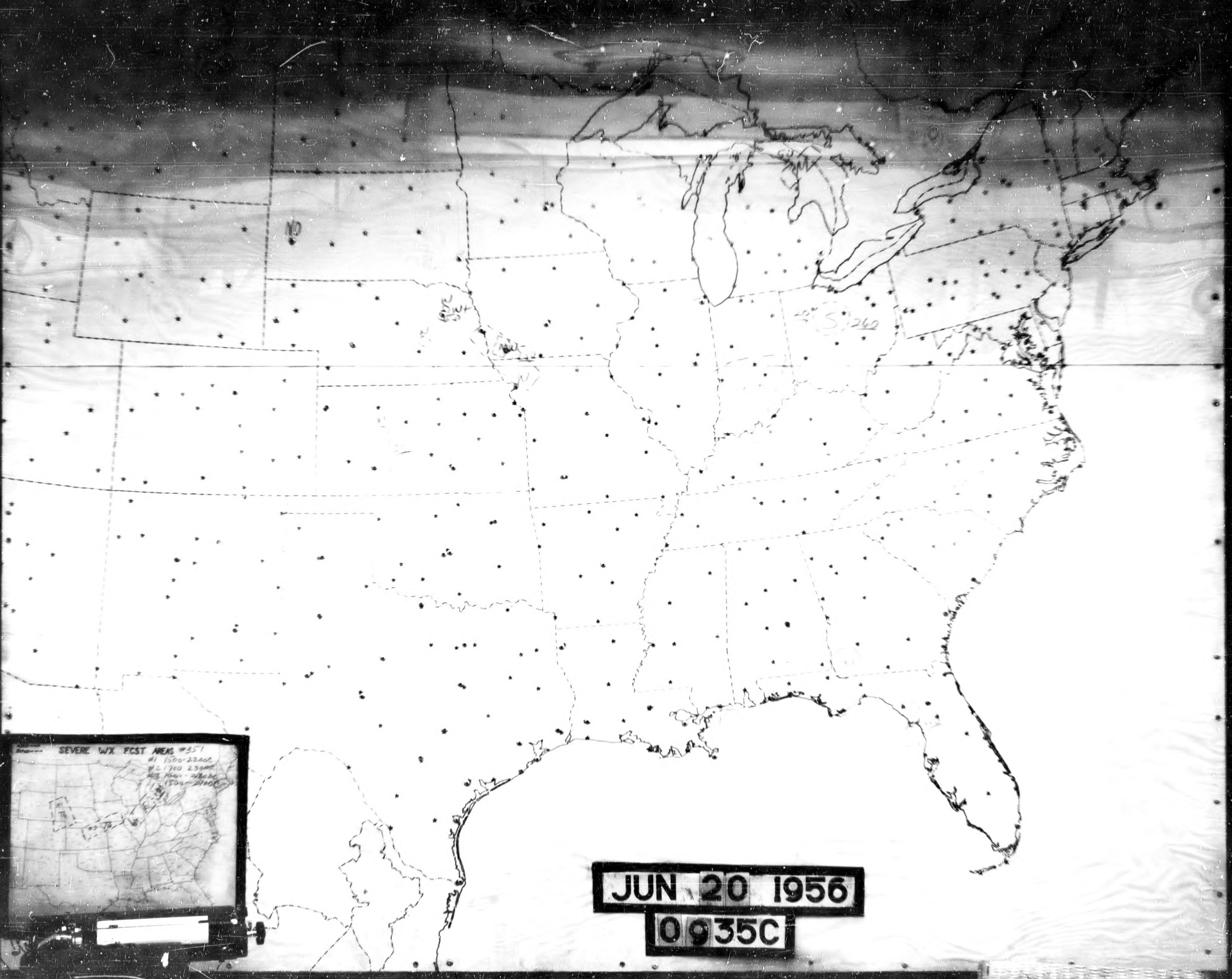

SEVERE WX FCST AREAS
JUN 20 1956
0635C


SEVERE WX FCST AREAS
JUN 20 1956
0735C


JUN 20 1956

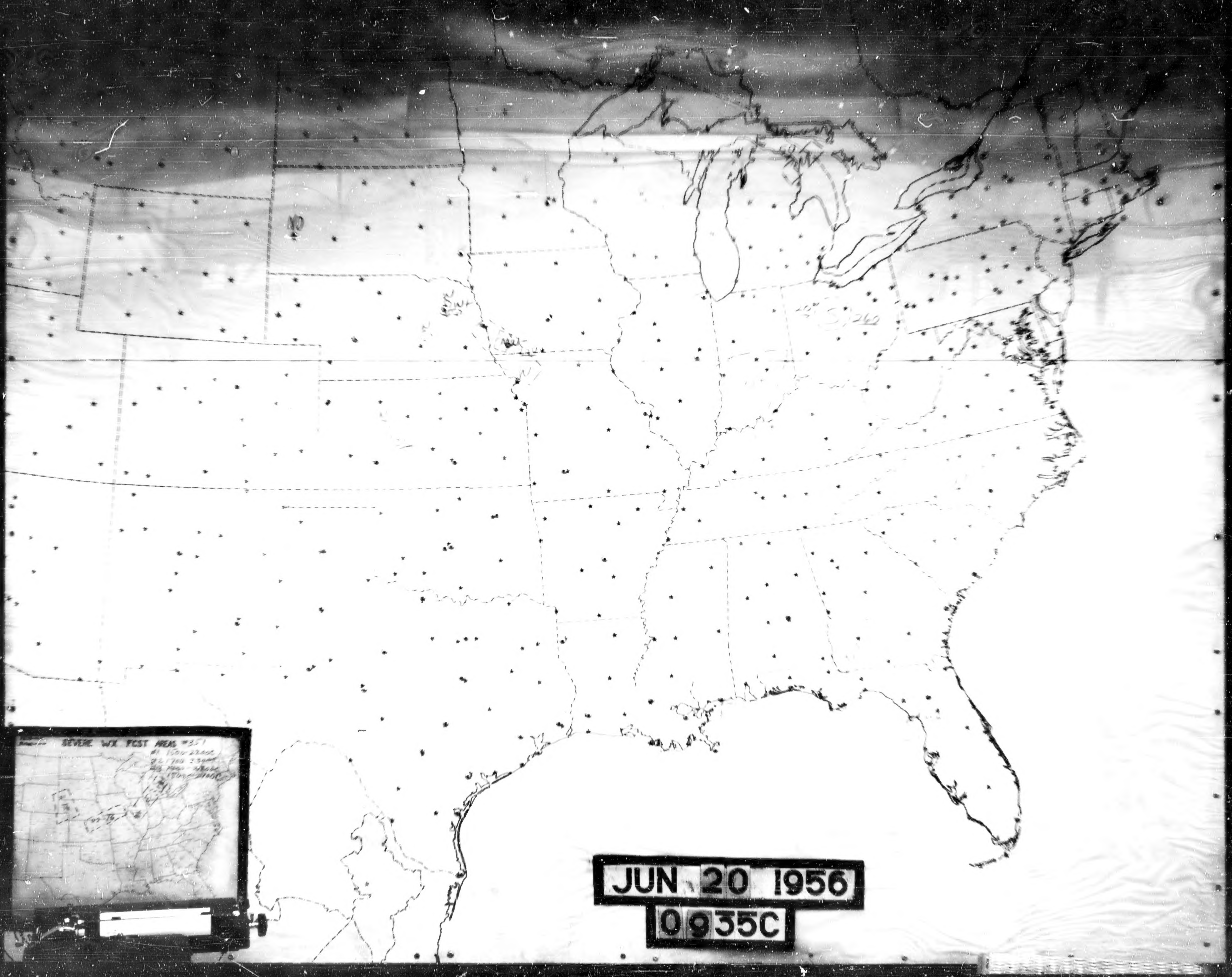
0835C

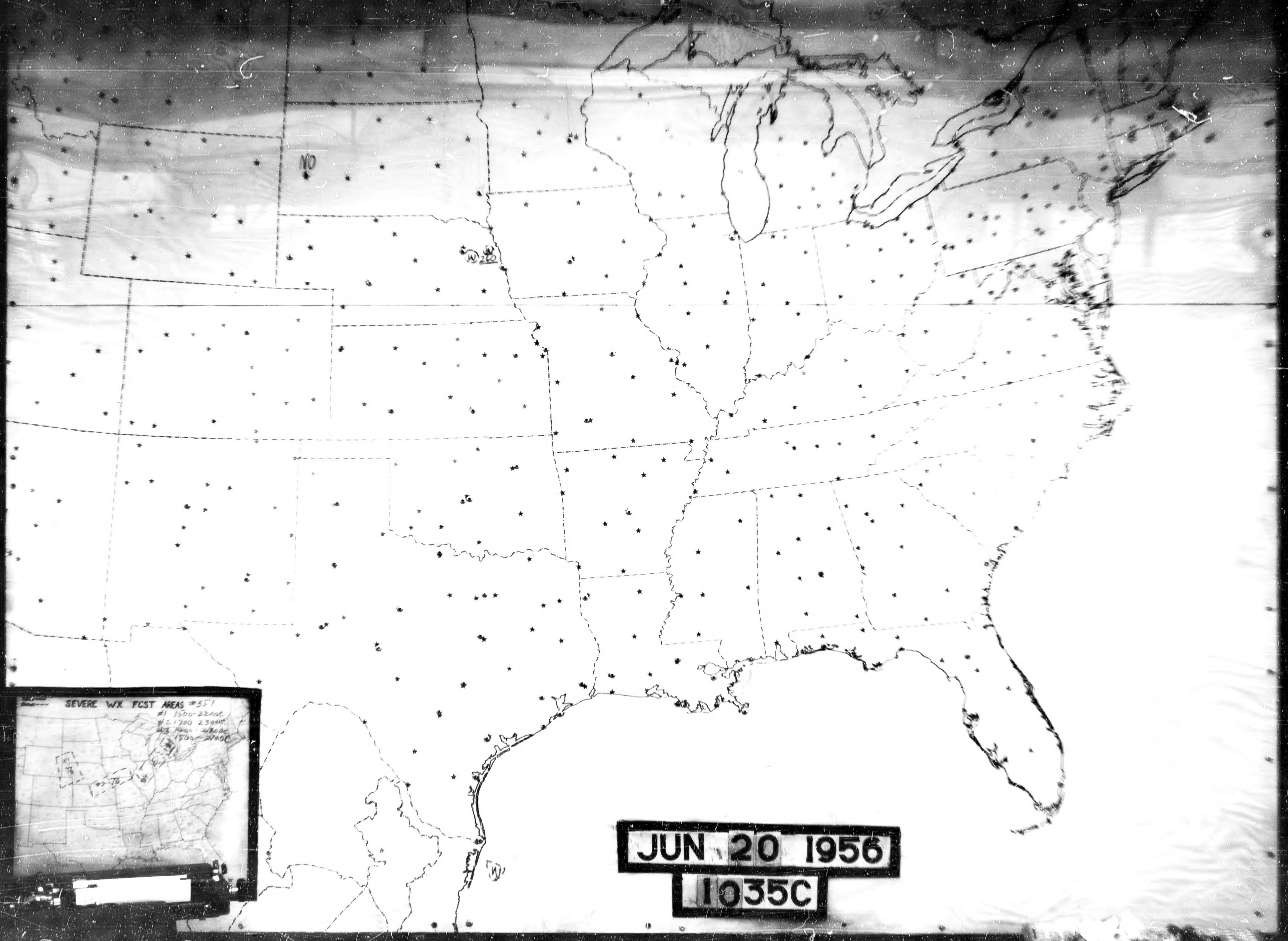
SEVERE WX FCST AREAS
10
30W
W
W4


ND
S
260
SEVERE WX FCST AREAS #351
#1 1500-2200C
#2 1700 2300C
#3 1600-2200C
1500-2100C

JUN 20 1956

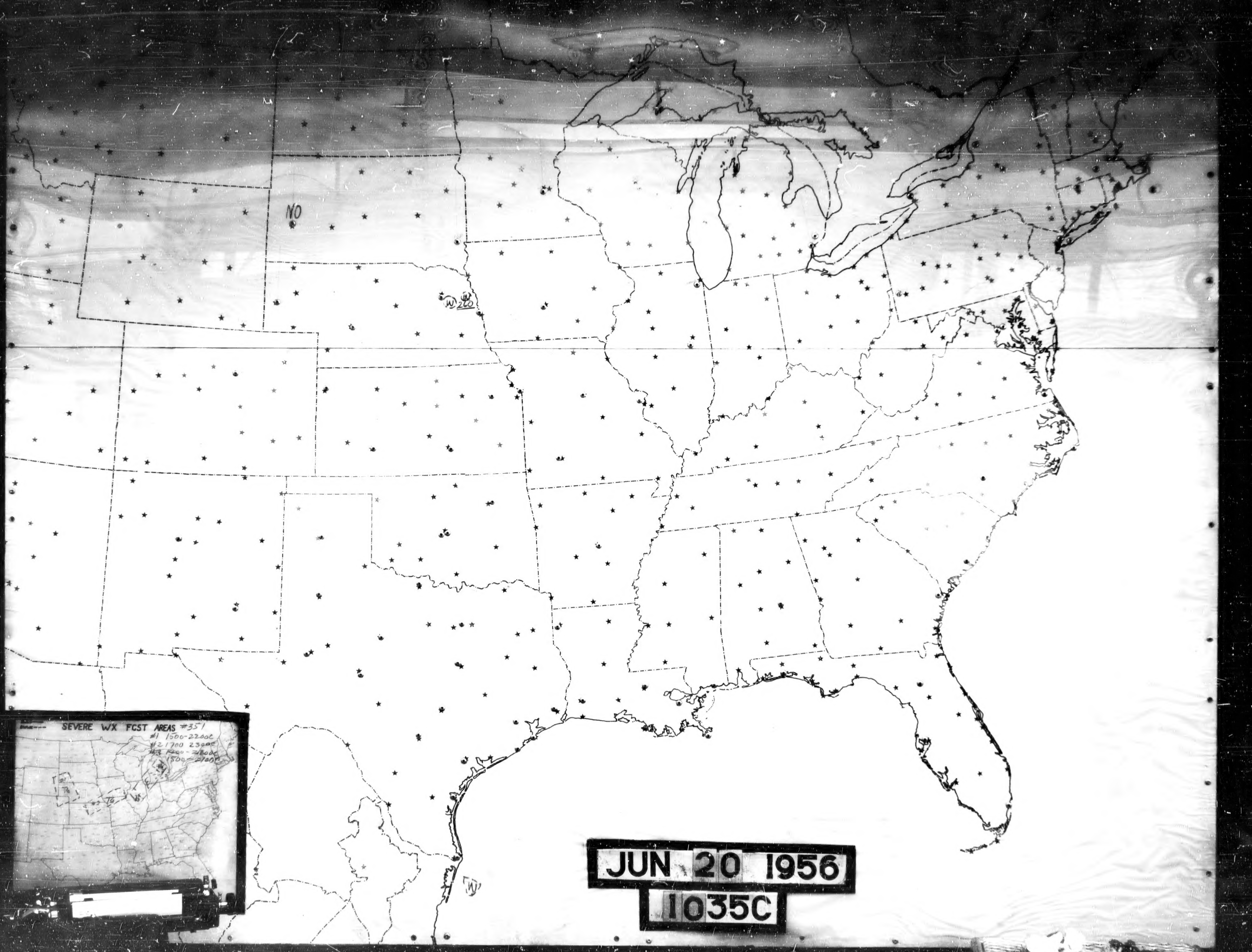
0935C


SEVERE WX FCST AREAS #351
#1 1500-2200C
#2 1700-2300C
JUN 20 1956
0935C


NO
W
SEVERE WX FCST AREAS #351
#1 1500-2200C
#2 1700 2300C
#3 1600-2200C
1500-2100C
W

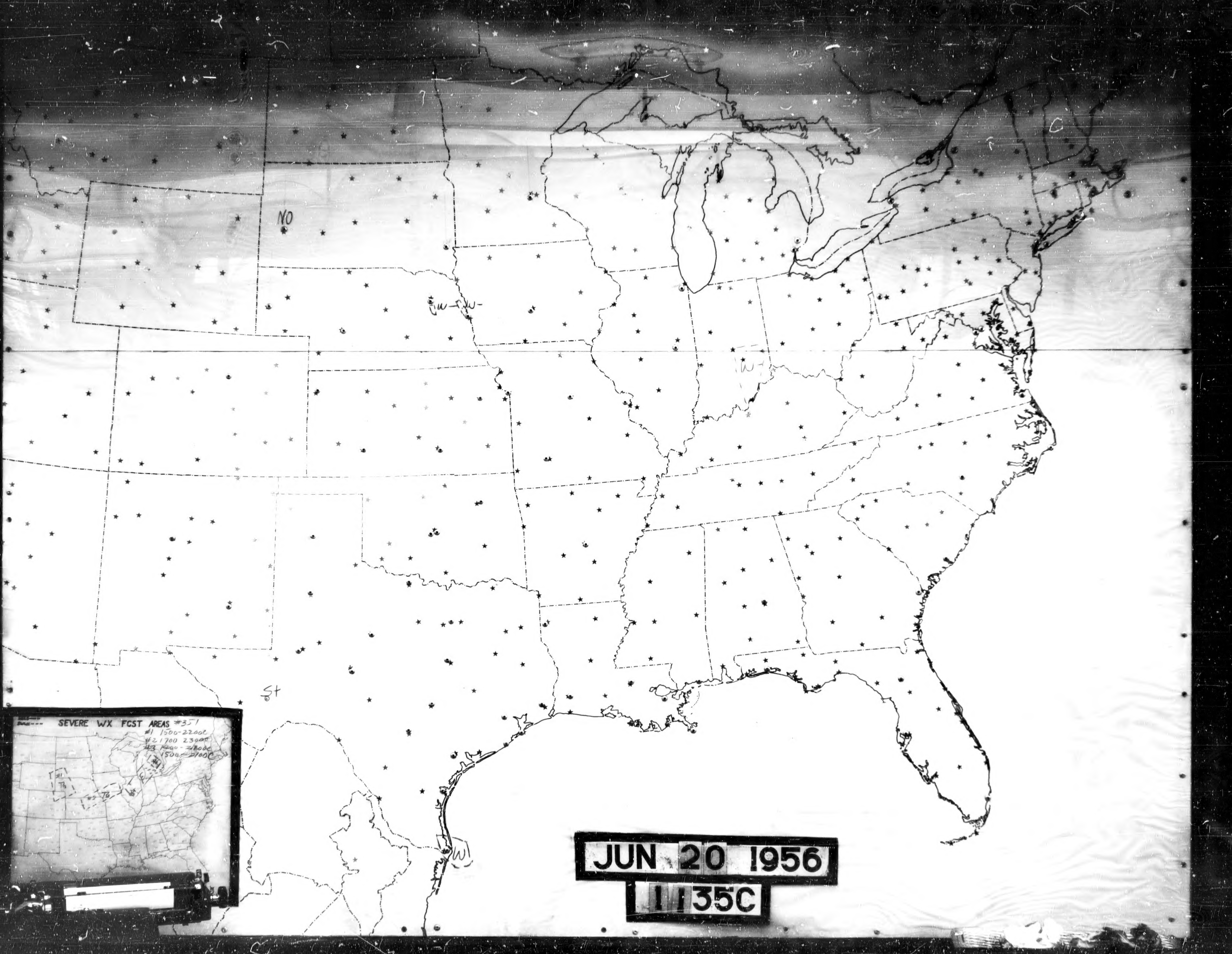
JUN 20 1956

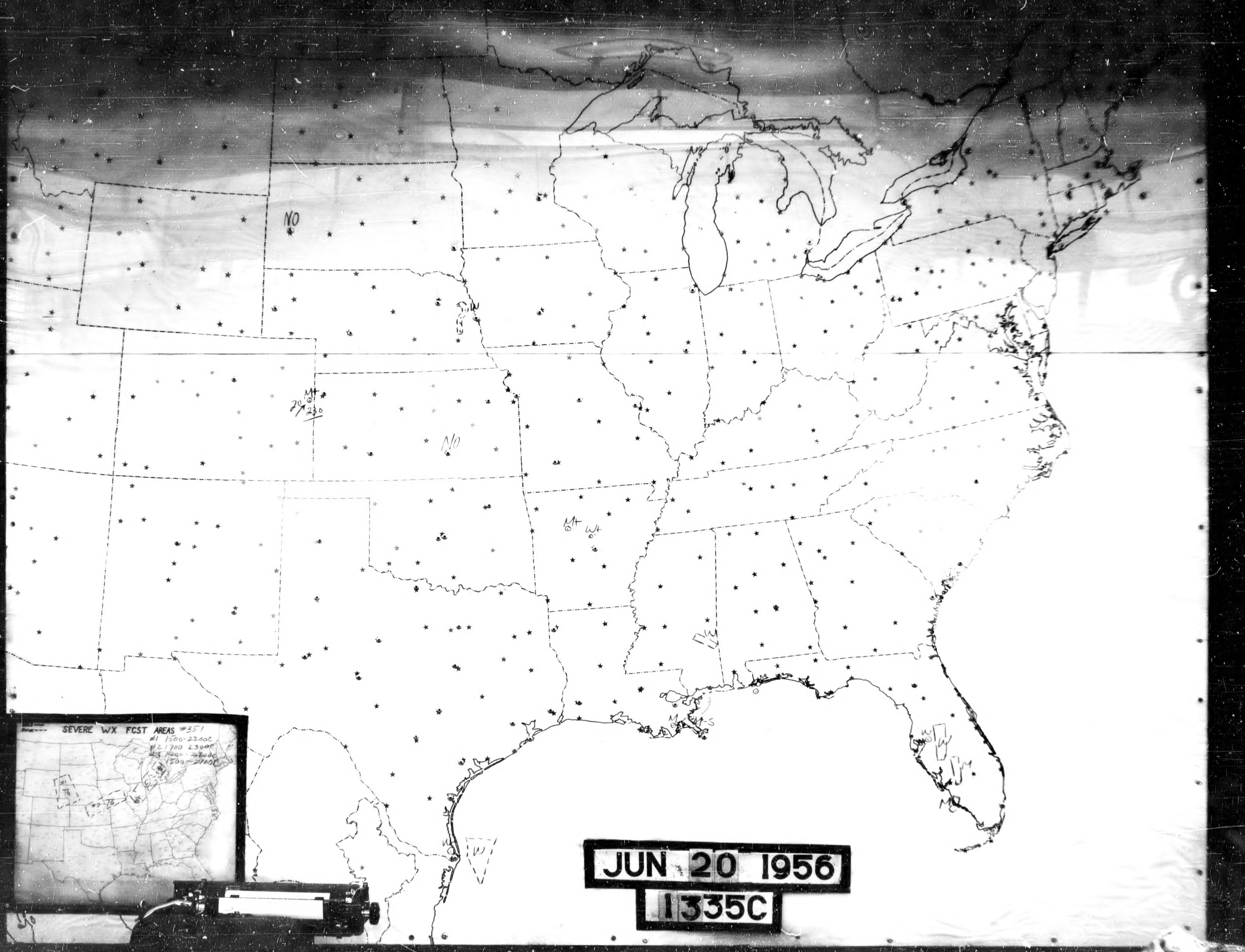
1035C


NO
W 260
W
SEVERE WX FCST AREAS #351
#1 1500-2200C
#2 1700 2300C
#3 1600-2200C
1500-2100C
76
76
75
#2

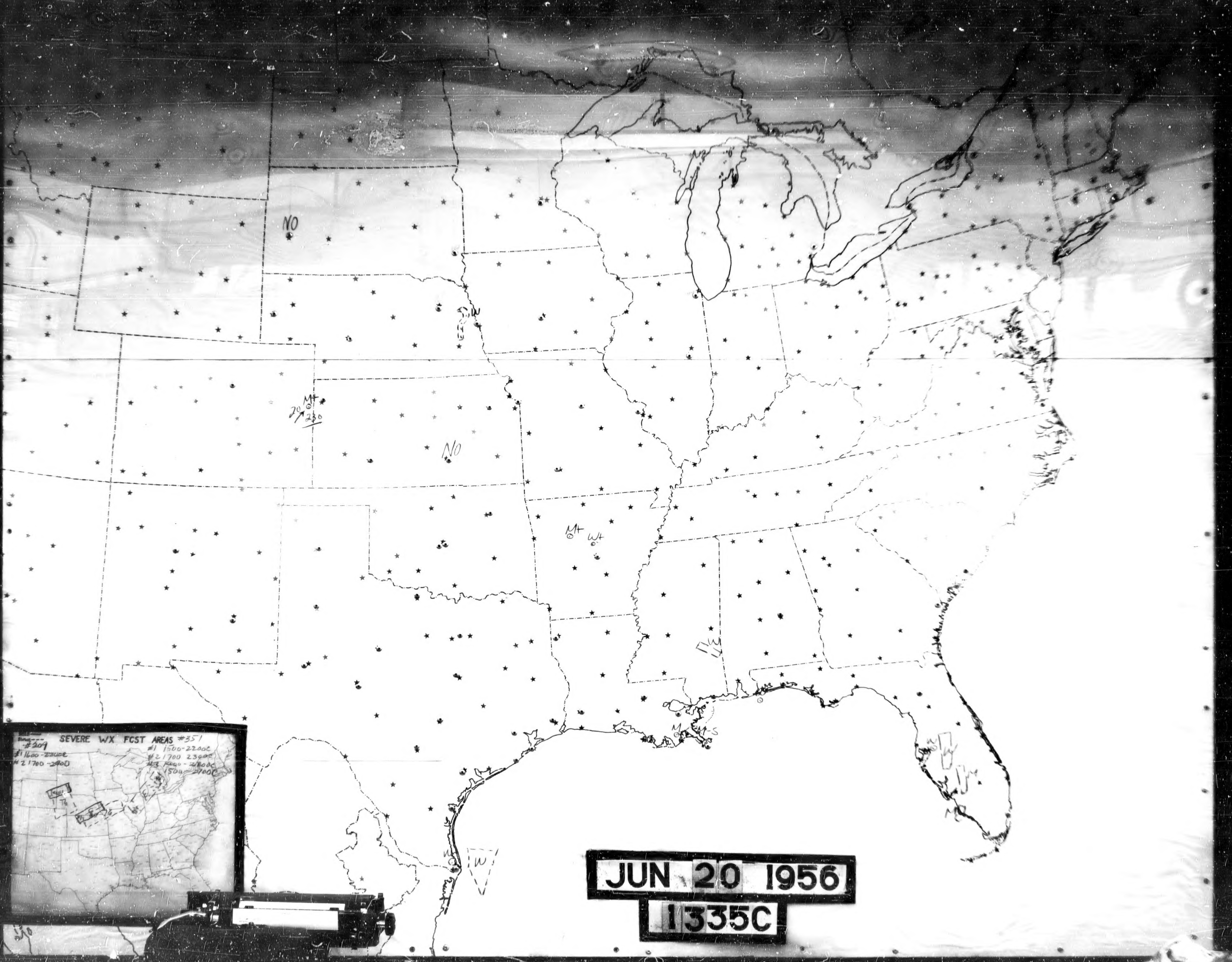
JUN 20 1956

1035C


SEVERE WX FCST AREAS #351
#1 1500-2200C
#2 1700 2300C
#3 1400-2100C
1500-2100C
#1
#2
NO
St
JUN 20 1956
1135C

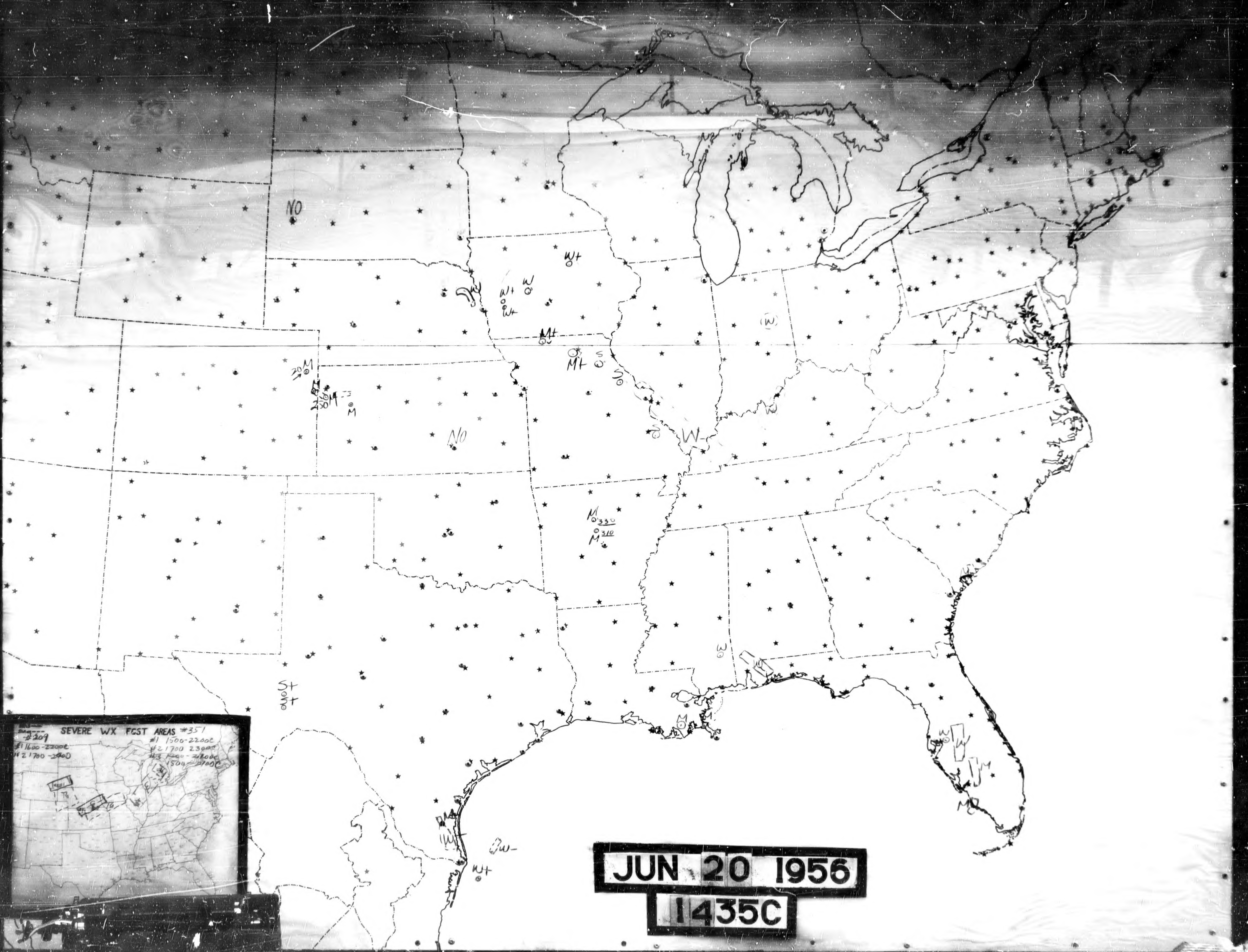


NO
M+
20
230
NO
M+
W+
W
SEVERE WX FCST AREAS #351
#1 1500-2200C
#2 1700 2300C
#3 1400-2200C
1500-2100C
T6
T6
JUN 20 1956
1335C


NO
20 M+
230
NO
M+
W+
W
SEVERE WX FCST AREAS #351
#209
#1 1600-2200C
#2 1700-2400
#1 1500-2200C
#2 1700 2300C
#3 1600-2800C
1500-2100C

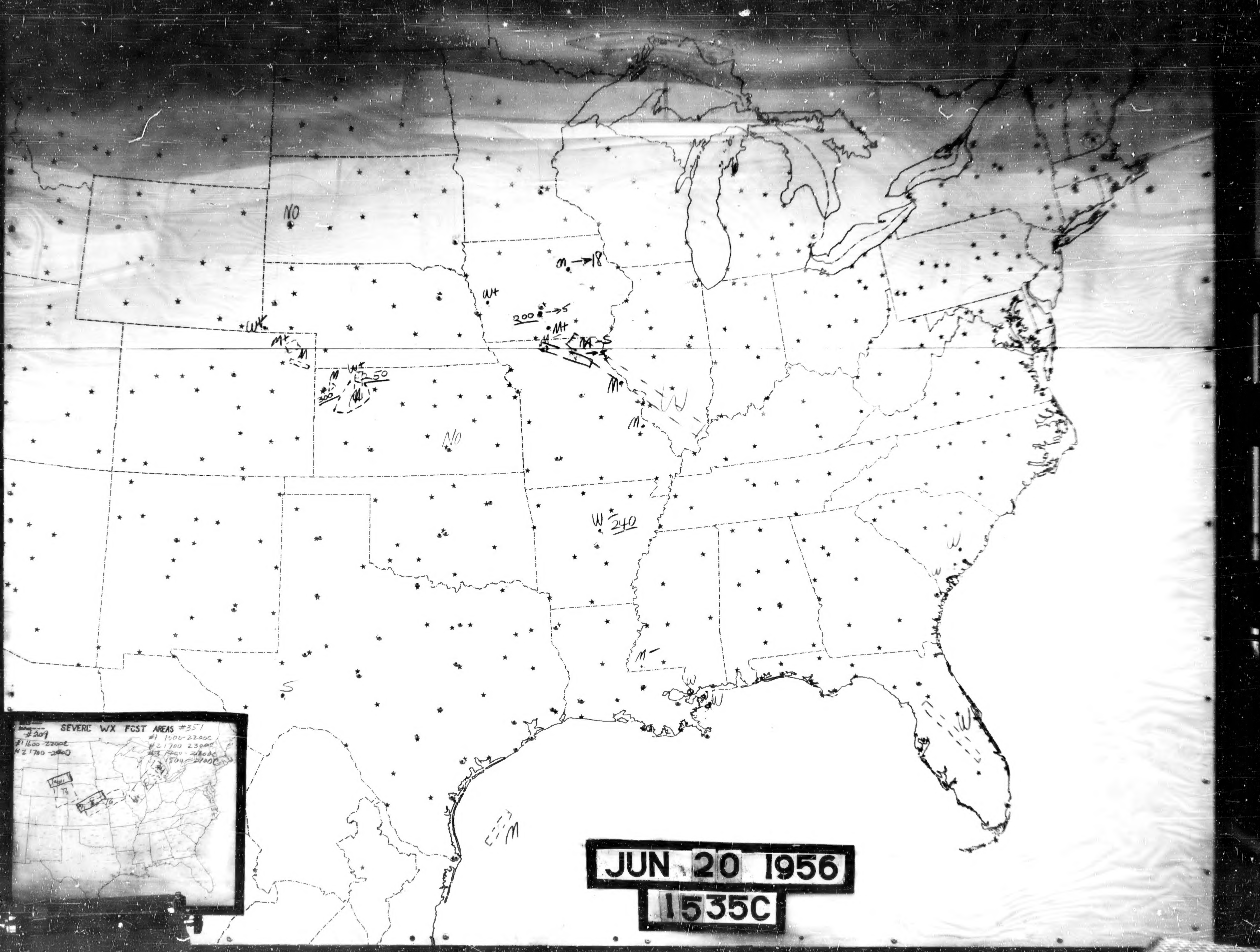
JUN 20 1956

1335C


SEVERE WX FCST AREAS #351
#209
#1 1600-2200C
#2 1700-2400
#1 1500-2200C
#2 1700 2300C
#3 1600-2200C
1500-2100C
NO
W+
W
M+
M
S
S+
W-
NO
M 330
M 310
W+
W-

JUN 20 1956

1435C


NO
m → 18
W+
200 → 5
M+
W+
M+
M
W+
50
300
M
M
W
NO
W
240
W
W
M
W
W
W
S
M
SEVERE WX FCST AREAS #351
#209
#1 1600-2200C
#2 1700-2400
#1 1500-2200C
#2 1700 2300C
#3 1600-2100C
1500-2100C
T6
T6

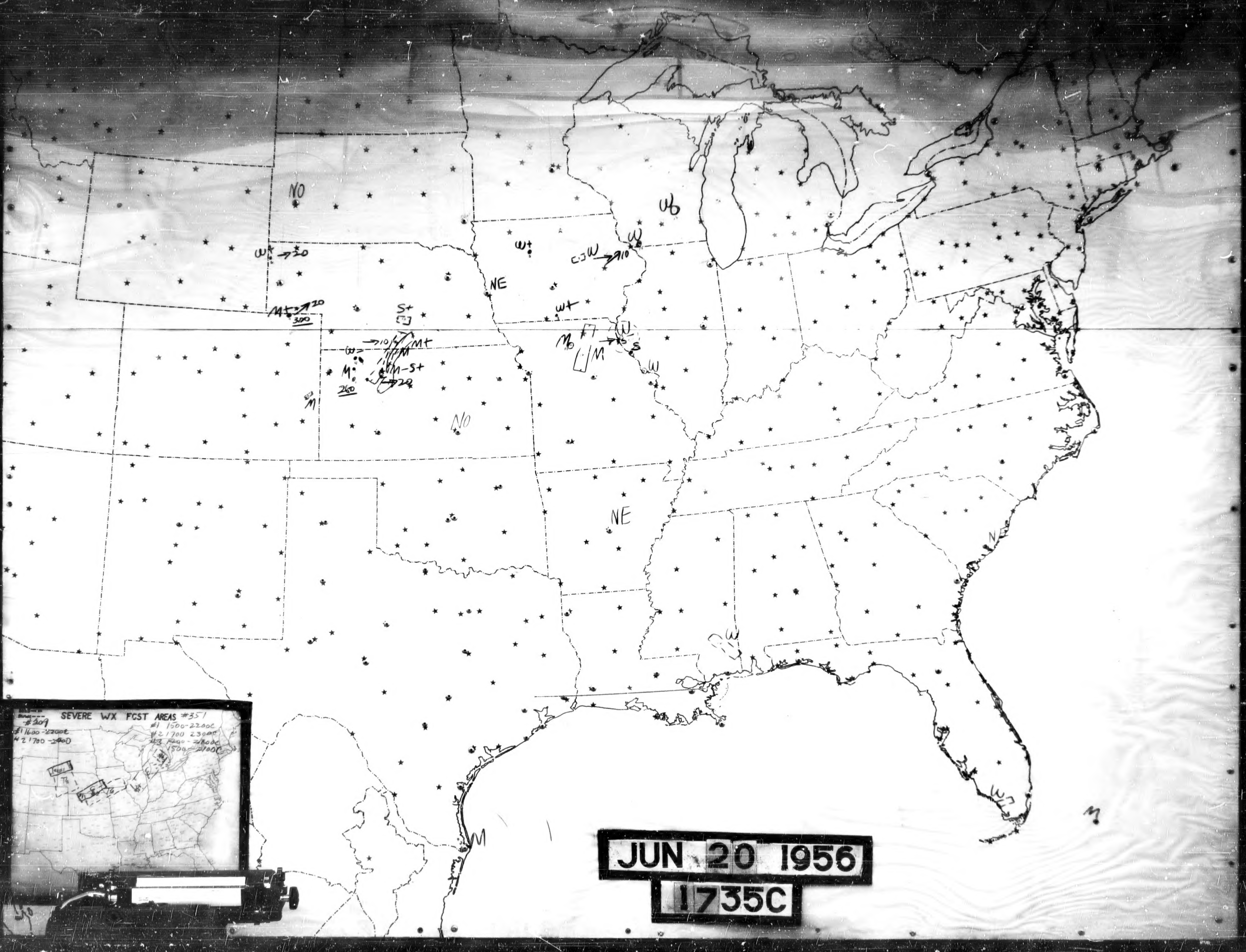
JUN 20 1956

1535C

SEVERE WX FCST AREAS #351
#1 1500-2200C
#2 1700 2300C
#3 1600-2100C
1500-2100C
#209
#1 1600-2200C
#2 1700-2400
NO
W
W
W270
Wt
Mt
M
Mt
Wt
Wt
Mt
200
M
M
15
Mt
NO
Mt 250
260
M 10
M
NE
W
NE
NE
W

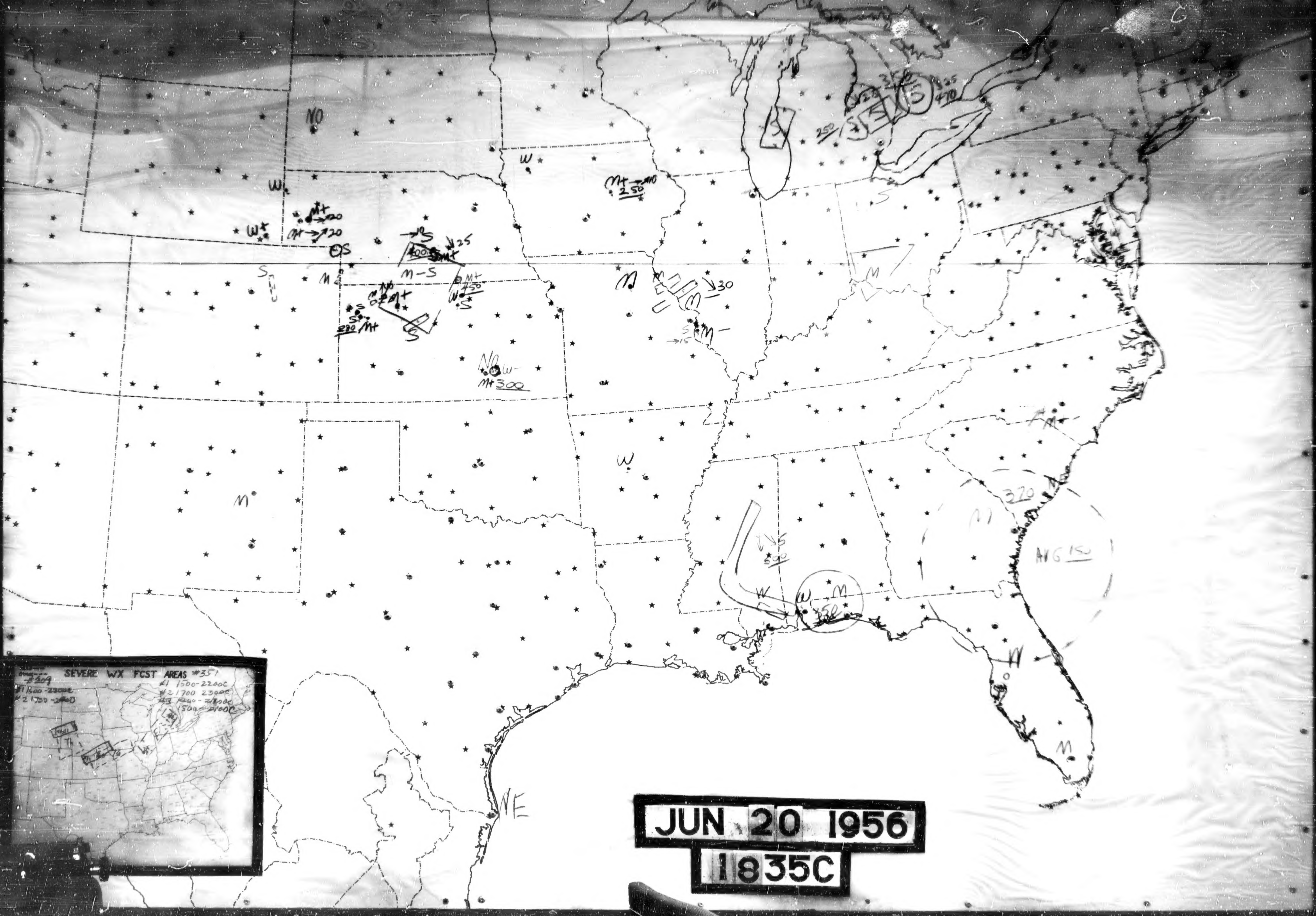
JUN 20 1956

1635C

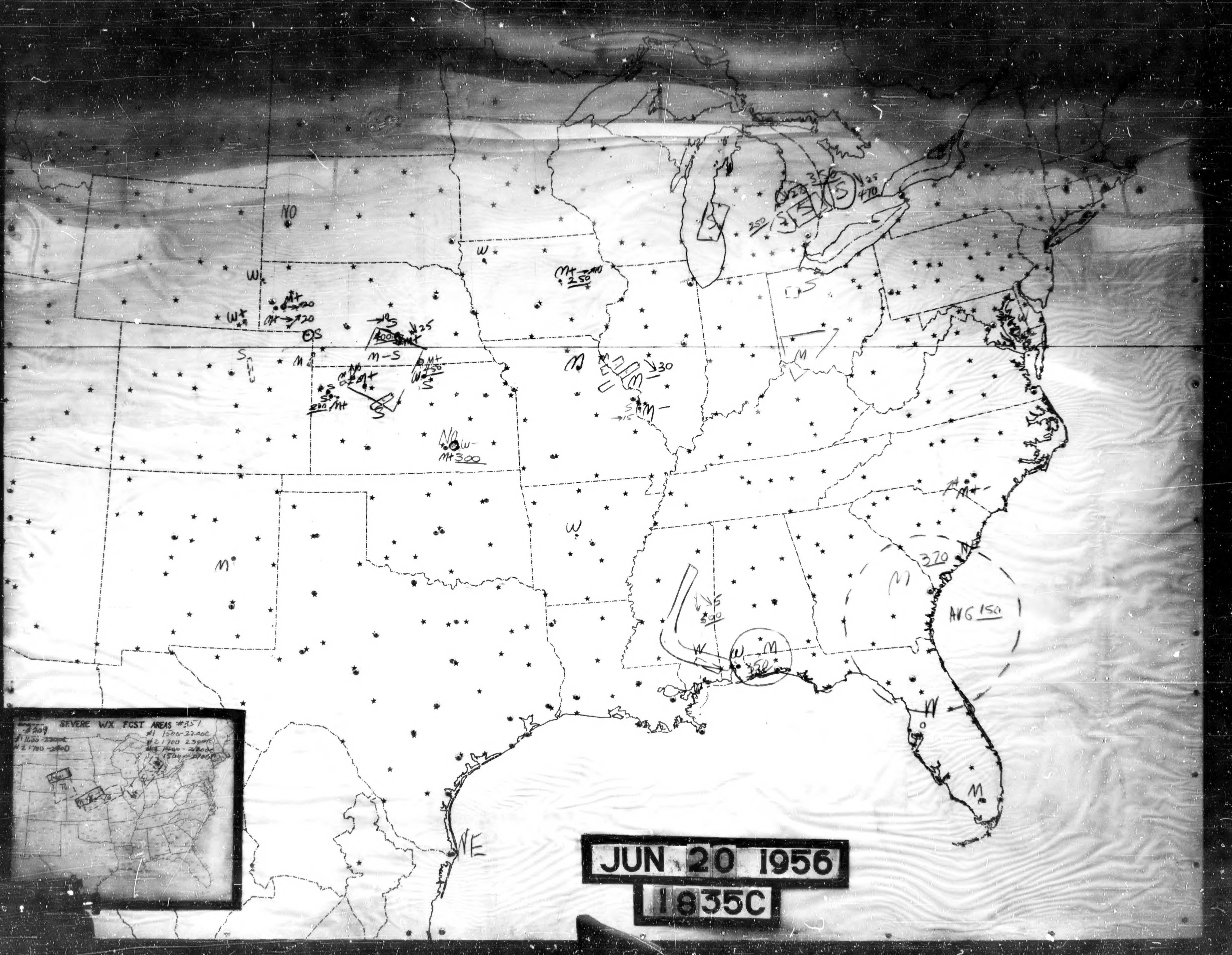

NO
W6
W+ →20
W+
CJW →10
W
NE
M+ →20
300
S+
W →10
M+
M
M-S+
M
260
→20
M
NO
M6
M
W
S
W
NE
W
N
W
M
M
SEVERE WX FCST AREAS #351
#309
#1 1600-2200C
#2 1700-2400
#1 1500-2200C
#2 1700 2300C
#3 1400-2100C
1500-2100C

JUN 20 1956

1735C



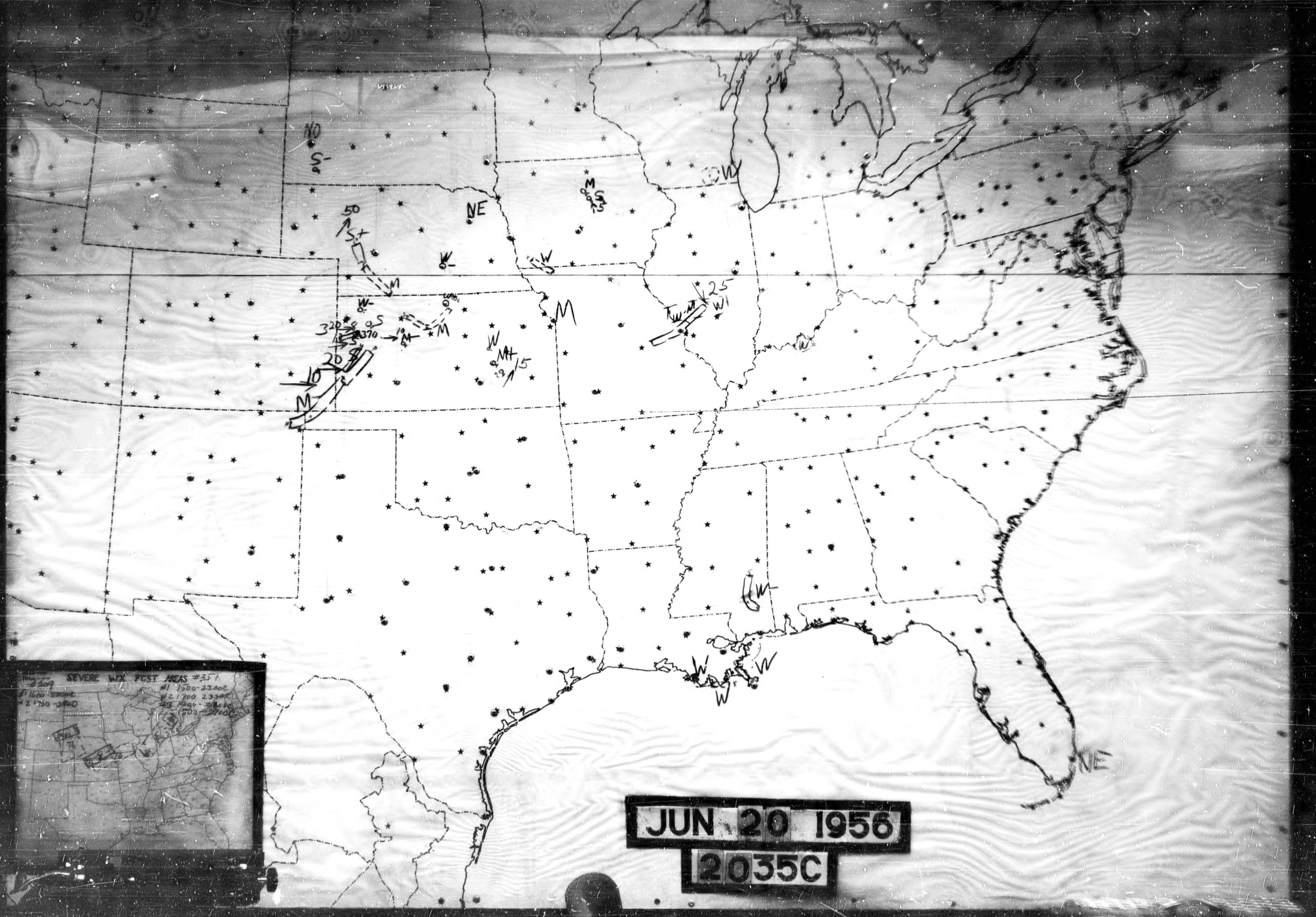
SEVERE WX FCST AREAS #351
#209
#1 1500-2200C
#2 1700-2400
#1 1500-2200C
#2 1700 2300C
#3 1600-2100C
1500-2100C
JUN 20 1956
1835C
NO
M+ 300
AVG 150
320


SEVERE WX FCST AREAS #351
#209
#1 1600-2200C
#2 1700-2400
#1 1500-2200C
#2 1700 2300C
#3 1400-2200C
1500-2700C
NO
W
M+ 20
M+ 20
W+
S
M
M-S
25
M+
250
M+ 200
S
NO
W-
M+ 300
M+ 250 410
M
30
M-
S
M
W
M
S
500
W
W
M
350
370
AVG 150
M
W
M
S
250
470
25
M+
NE

JUN 20 1956

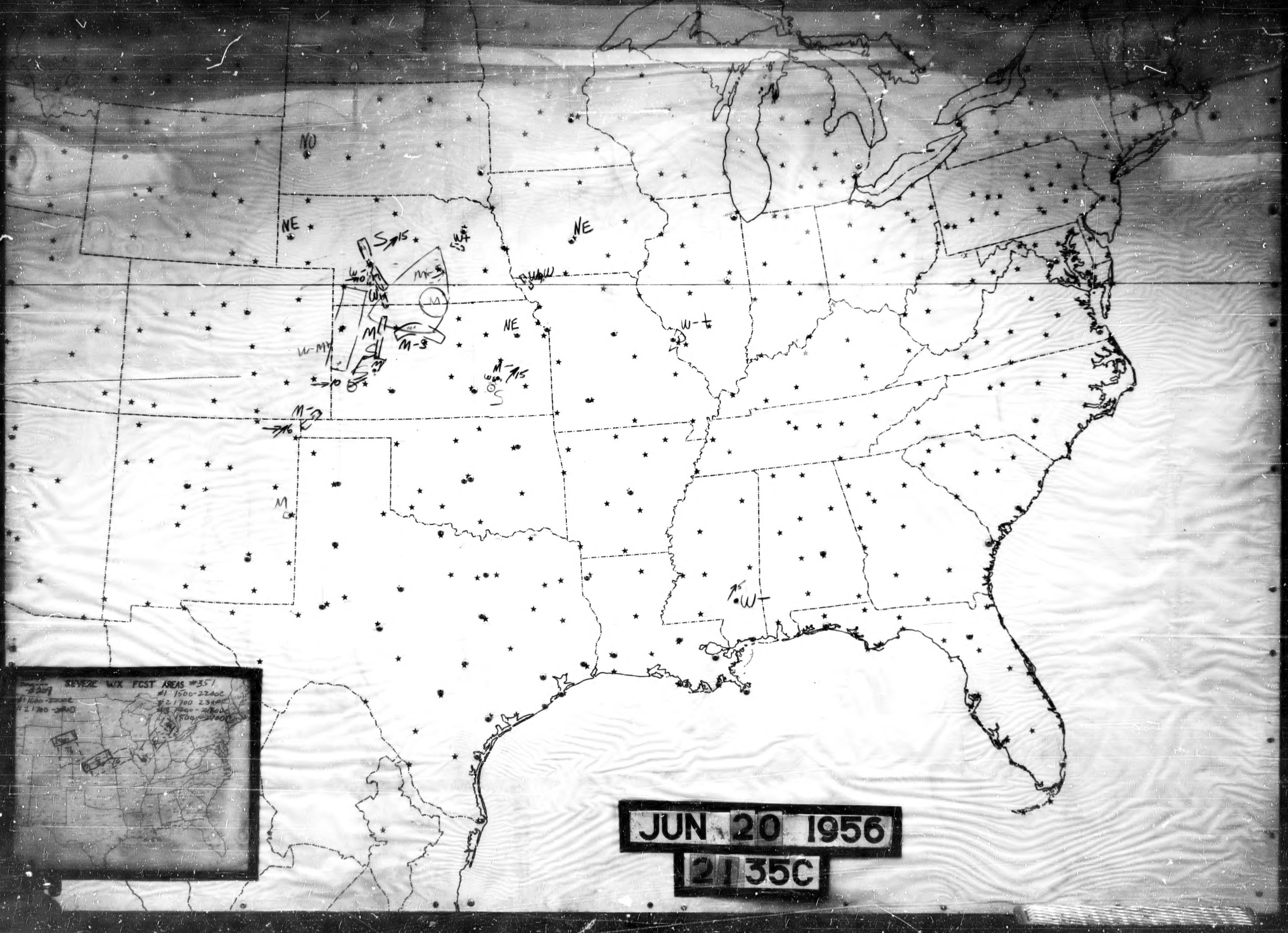
1835C

NO
W450
5+
5
BAW+ 28
30 250
15
M-
M-
155
380
15
380
5+
M
M+
M
NE
35
M
M-
350
NE
W-
NE
W
MDT SFERICS 30 NE HLC 1900C
SEVERE WX FCST AREAS #351
#209
#1 1600-2200C
#2 1700-2400
#1 1500-2200C
#2 1700 2300C
1600-2100C
1500-2100C
JUN 20 1956
1935C


SEVERE WX FCST AREAS #351
#309
#1 1600-2200C
#2 1700-2400
#1 1500-2200C
#2 1700 2300C
#3 1900-2400C
#4 1504-2100C
NO
S-
50
S+
NE
M
S
15
W
W-
M
M
M
320
370
20
10
M
W
M
15
25
W
W
W
W
W
W
W
NE

JUN 20 1956

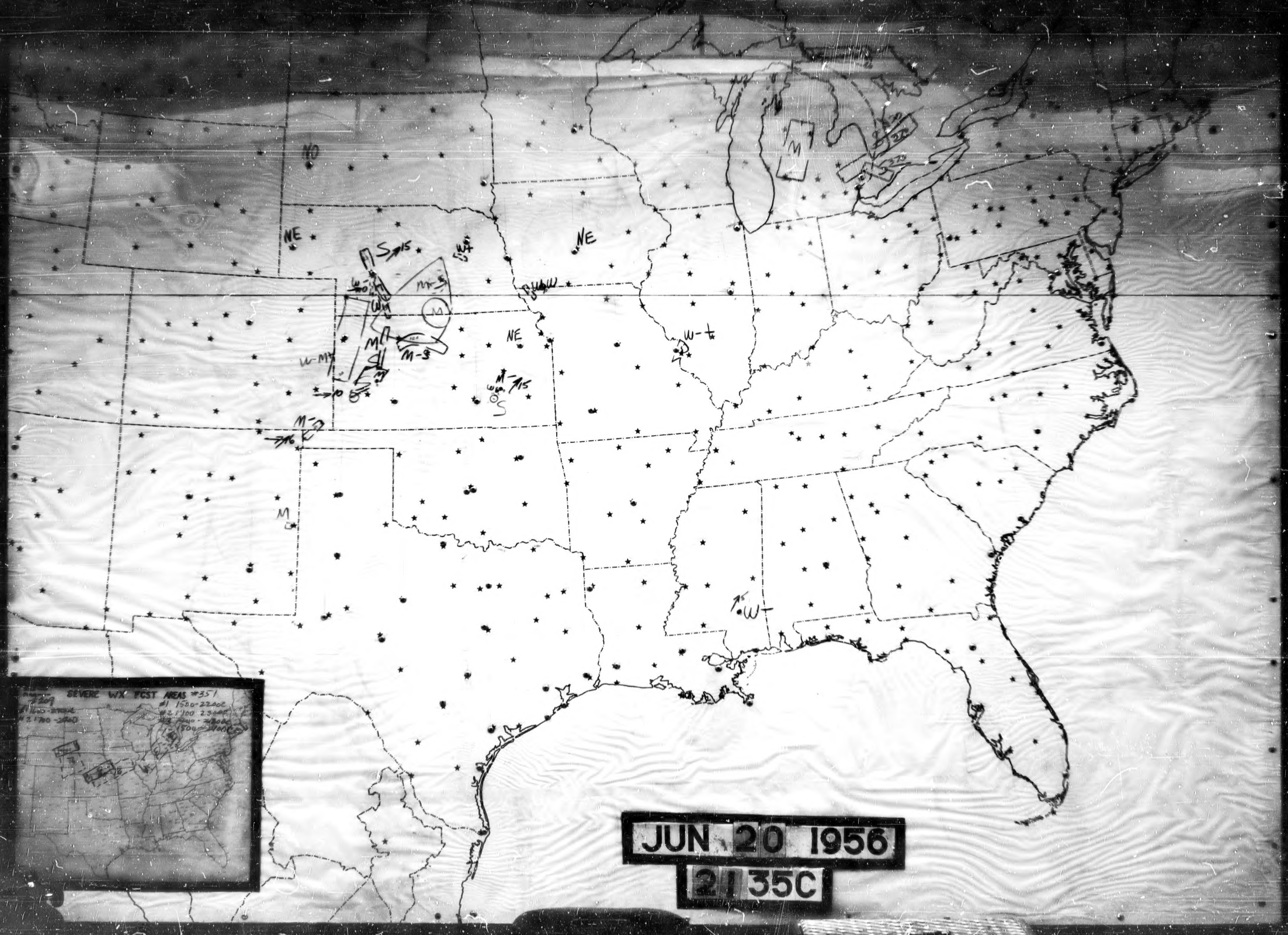
2035C



NO
NE
NE
NE
S 15
W+
M-S
M
M-S
W-MX
M- 15
W-+
M-
16
M
W+
SEVERE WX FCST AREAS #351
#209
#1 1600-2200C
#2 1700-2400
#1 1500-2200C
#2 1700 2300C
#3 1800-2100C
1500-2100C

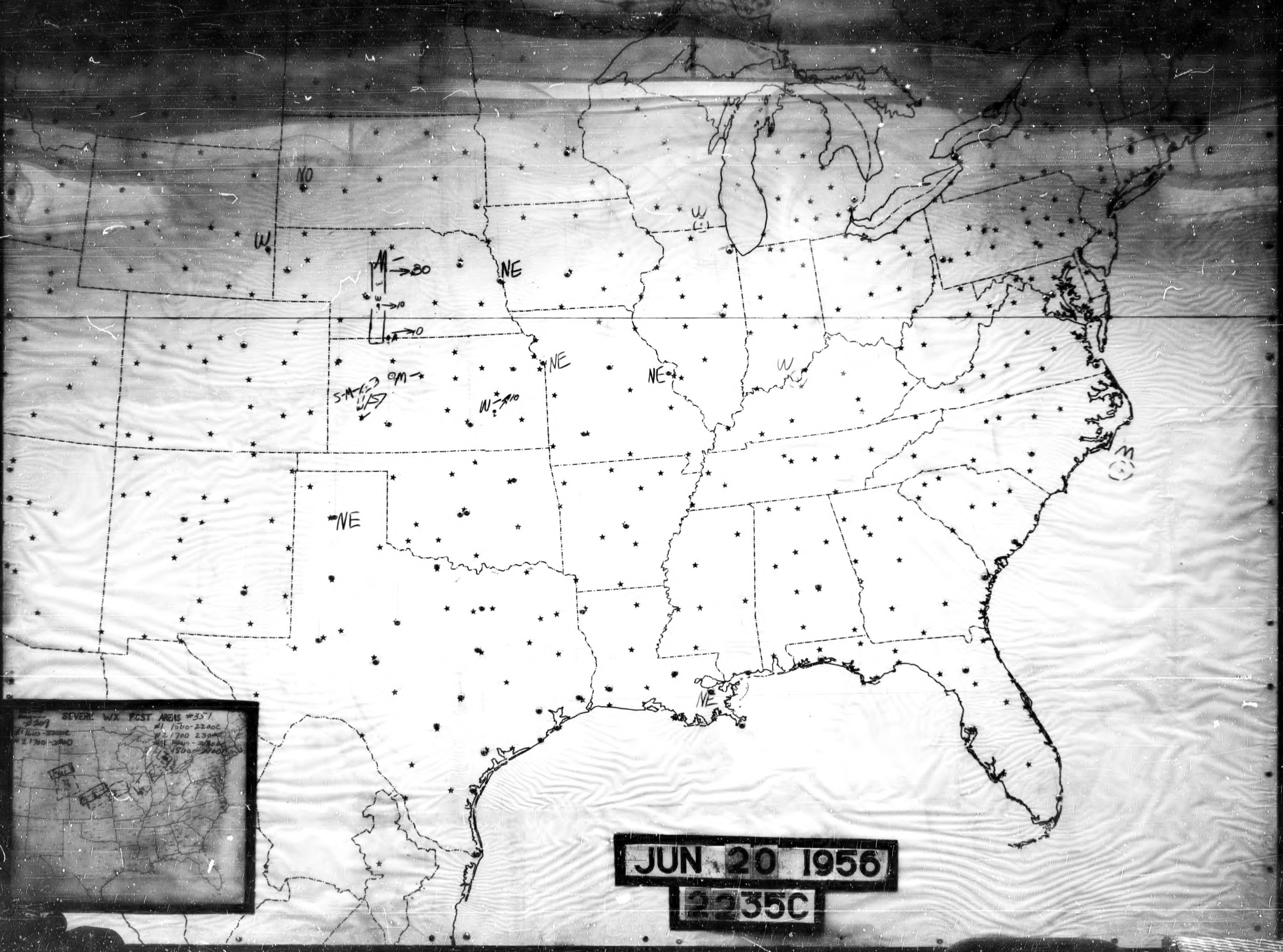
JUN 20 1956

2135C

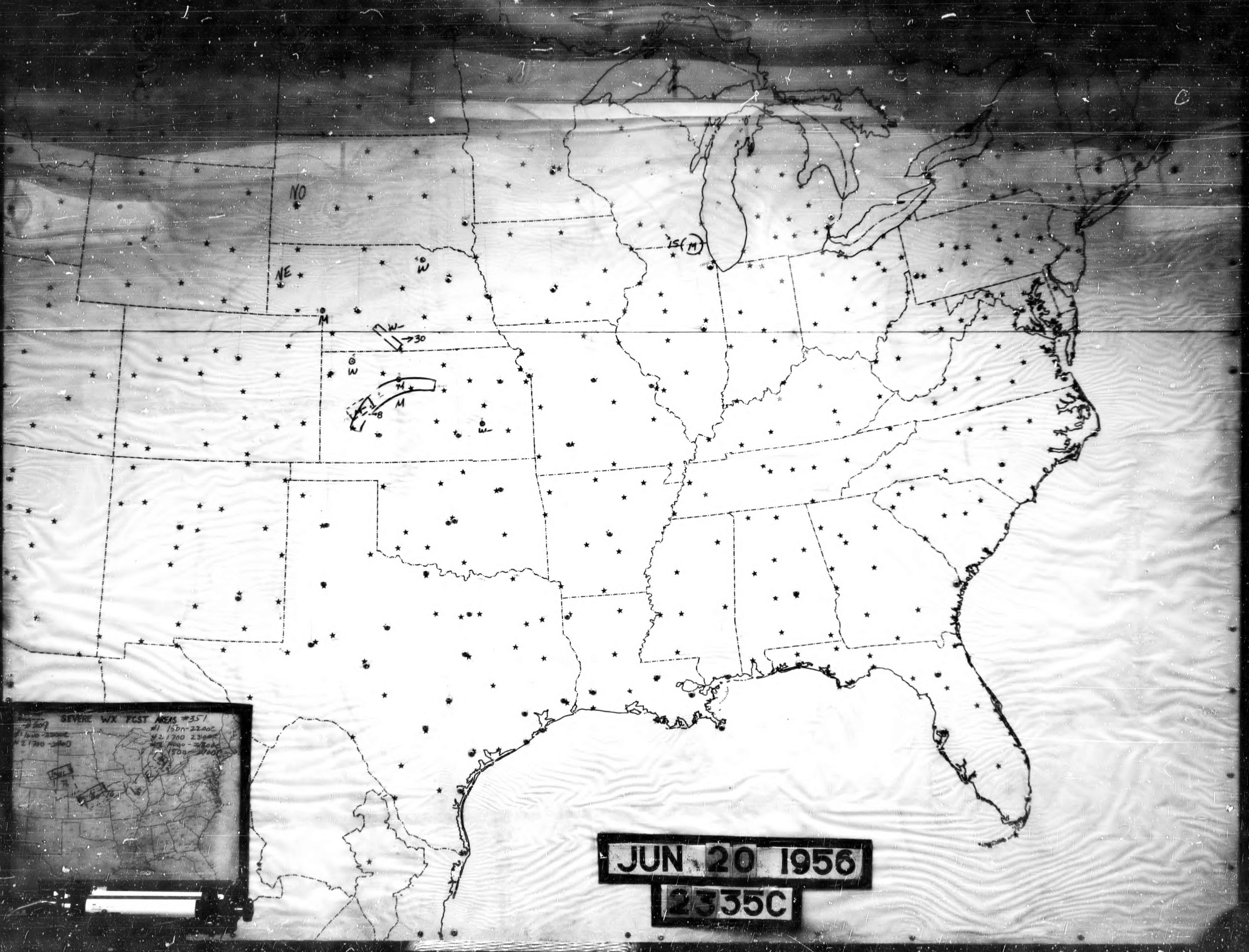

SEVERE WX FCST AREAS #351
#1 1500-2200C
#2 1700 2300C
#3 1600-2200C
1500-2100C
#209
#1 1600-2200C
#2 1700-2200
NO
NE
NE
NE
S 15
M
M-3
W-T
W-T
M

JUN 20 1956

2135C

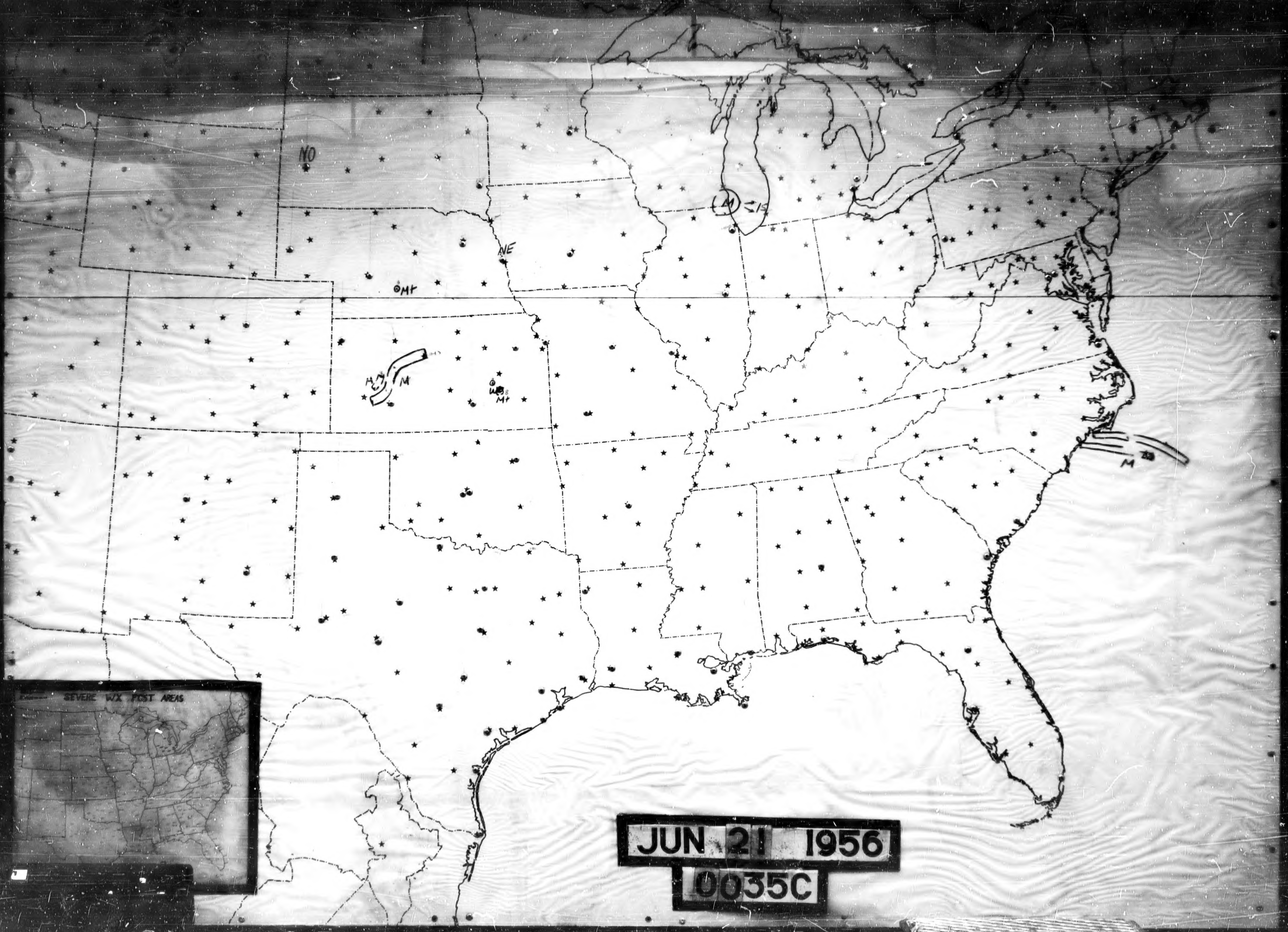

NO
W
M
80
W
10
10
NE
NE
NE
W
OM
S-M
W
57
W
10
W
M
NE
NE
SEVERE WX FCST AREAS #351
#209
#1 1600-2200C
#2 1700-2400
#1 1500-2200C
#2 1700 2300C
1500-2400C

JUN 20 1956
2235C


SEVERE WX FCST AREAS #351
#209
#1 1600-2200C
#2 1700-2400
#1 1500-2200C
#2 1700 2300C
#3 1600-2200C
1500-2100C
NO
NE
W
M
W
→30
W
M
M
8
W
15(M)

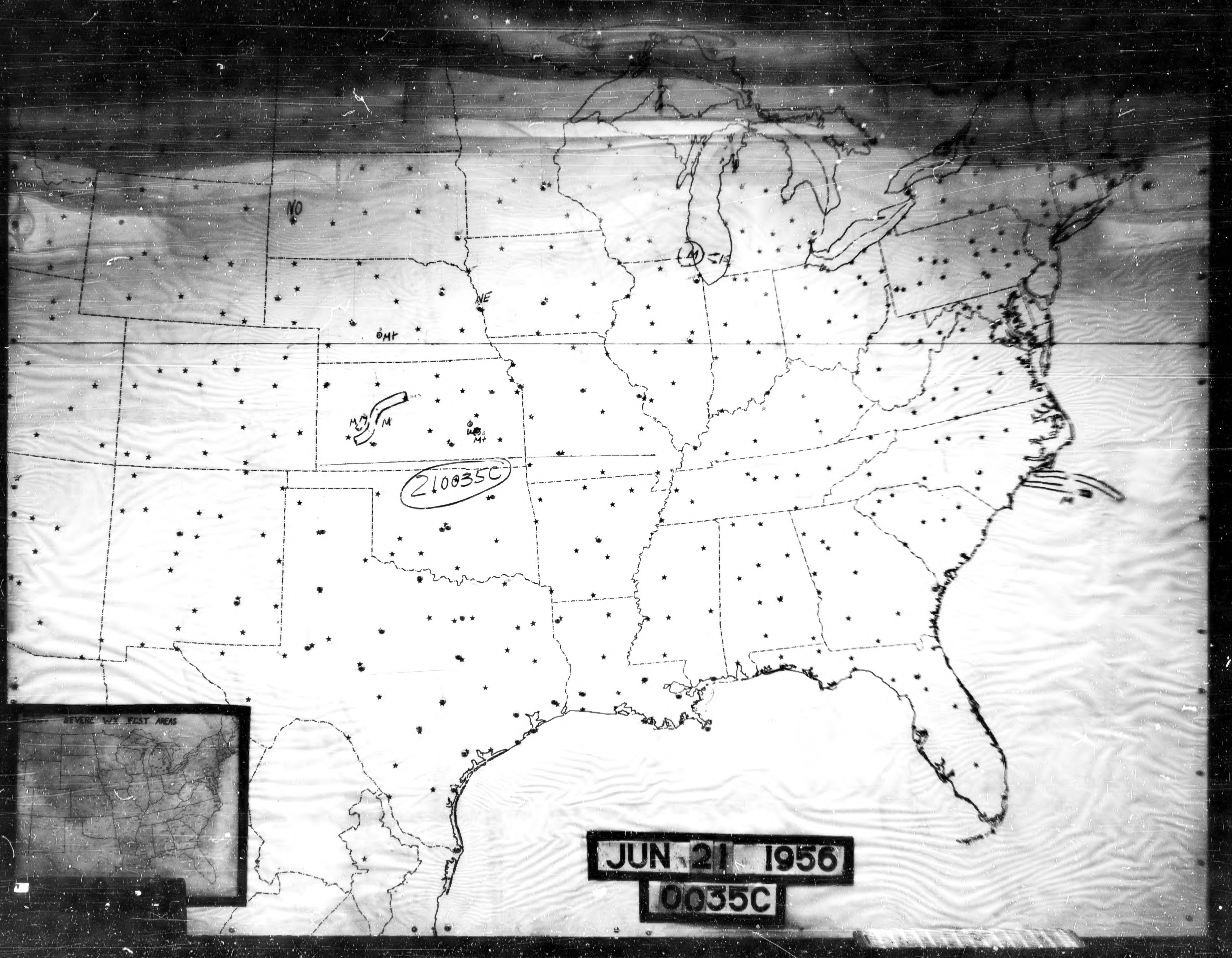
JUN 20 1956

2335C


NO
NE
M+
M
M+
M
M
SEVERE WX FCST AREAS

JUN 21 1956

0035C


NO
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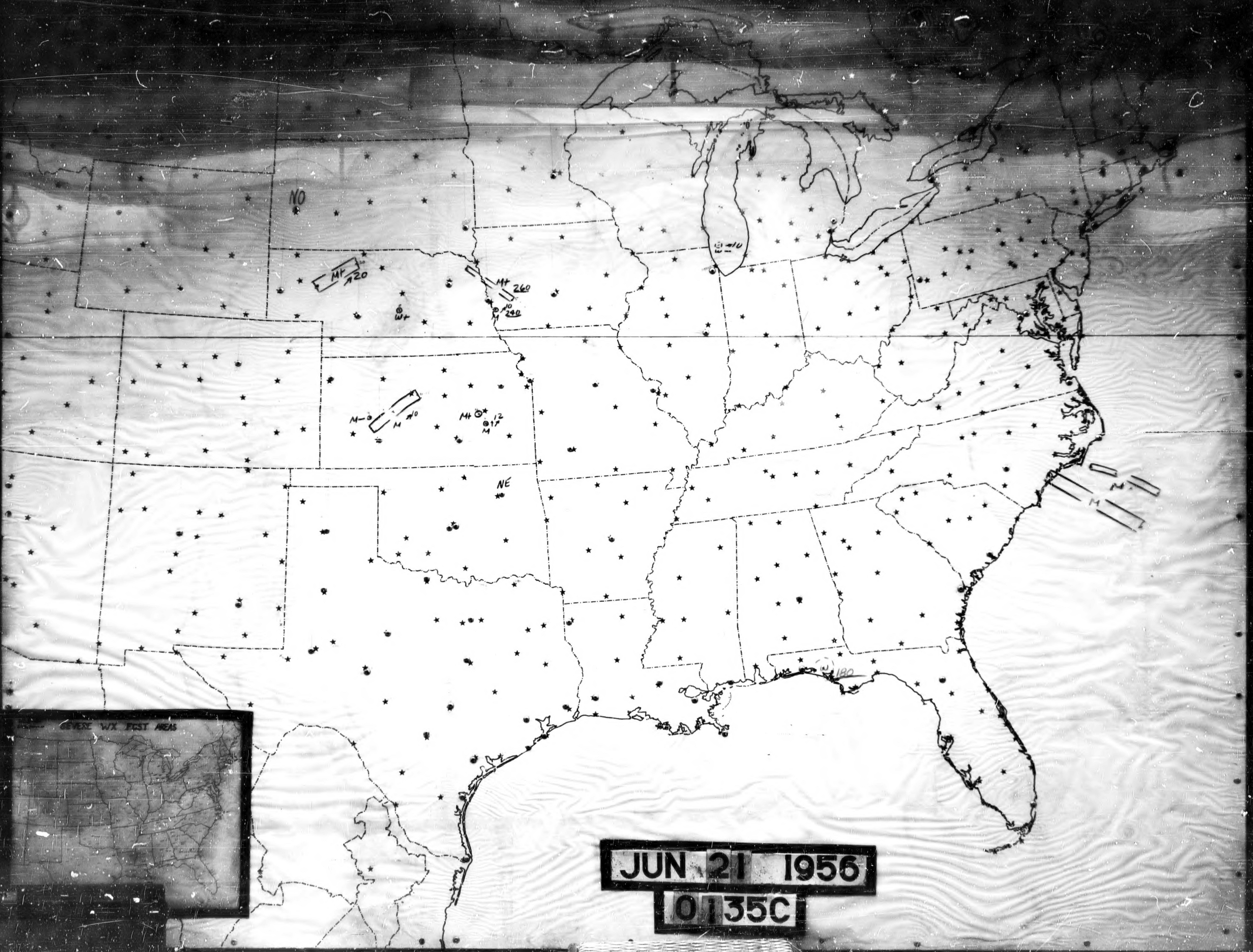
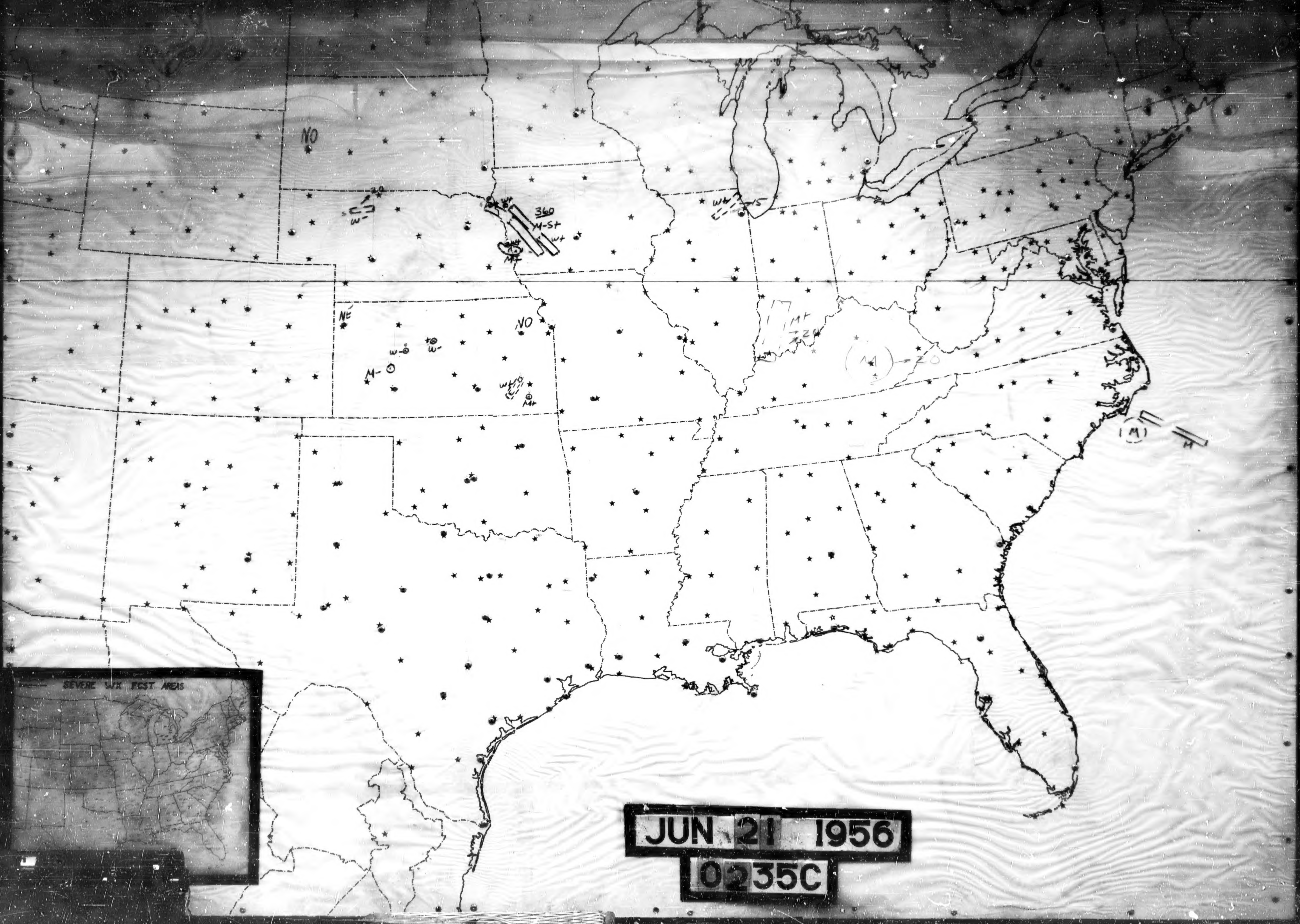
MT
M
M
MT
21 0035C
SEVERE WX FCST AREAS
JUN 21 1956
0035C

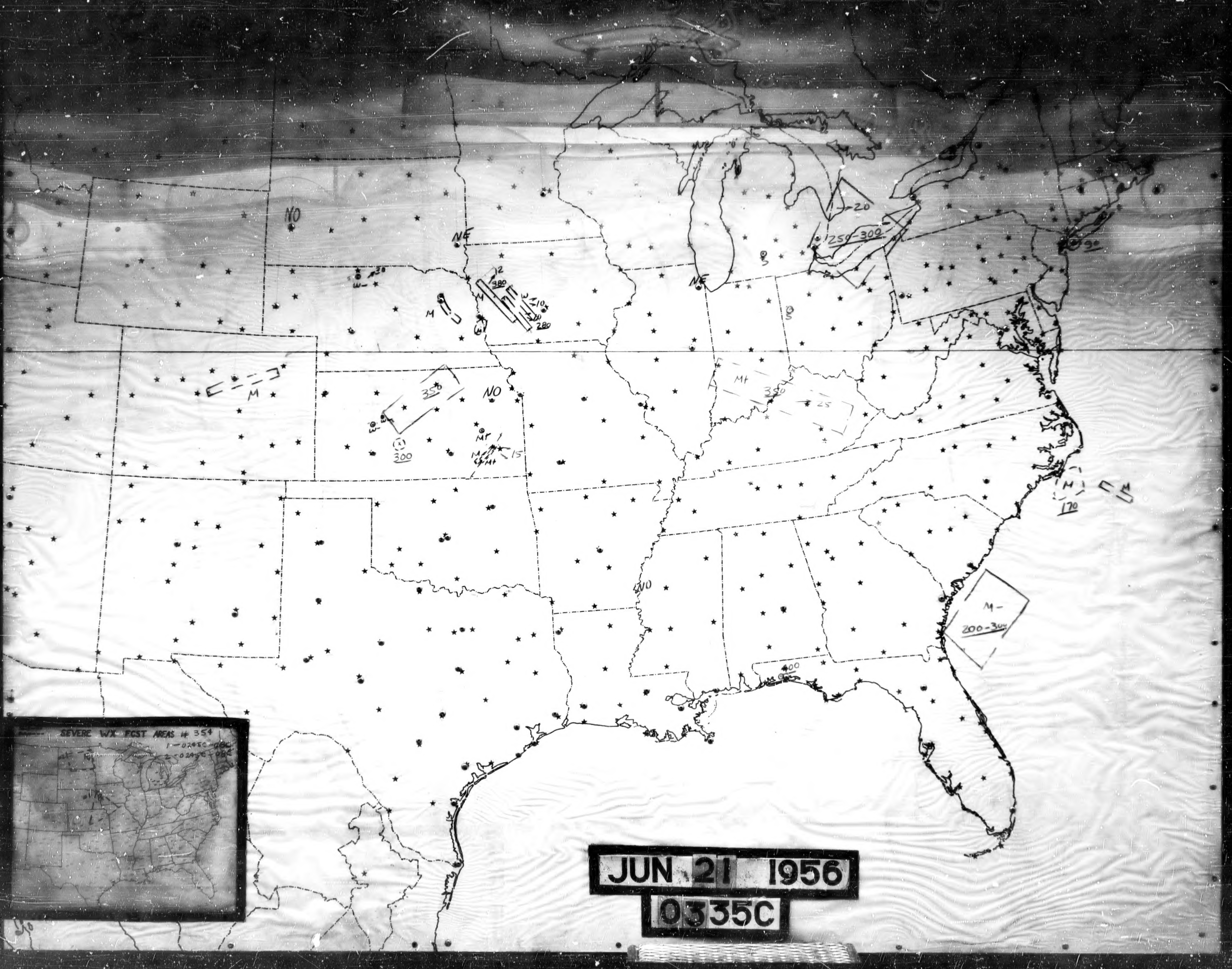

NO
Mt
20
Mt
260
10
240
M
Wt
M–
M
10
Mt
12
M
NE
W
10
Mt
M
W
180
SEVERE WX FCST AREAS

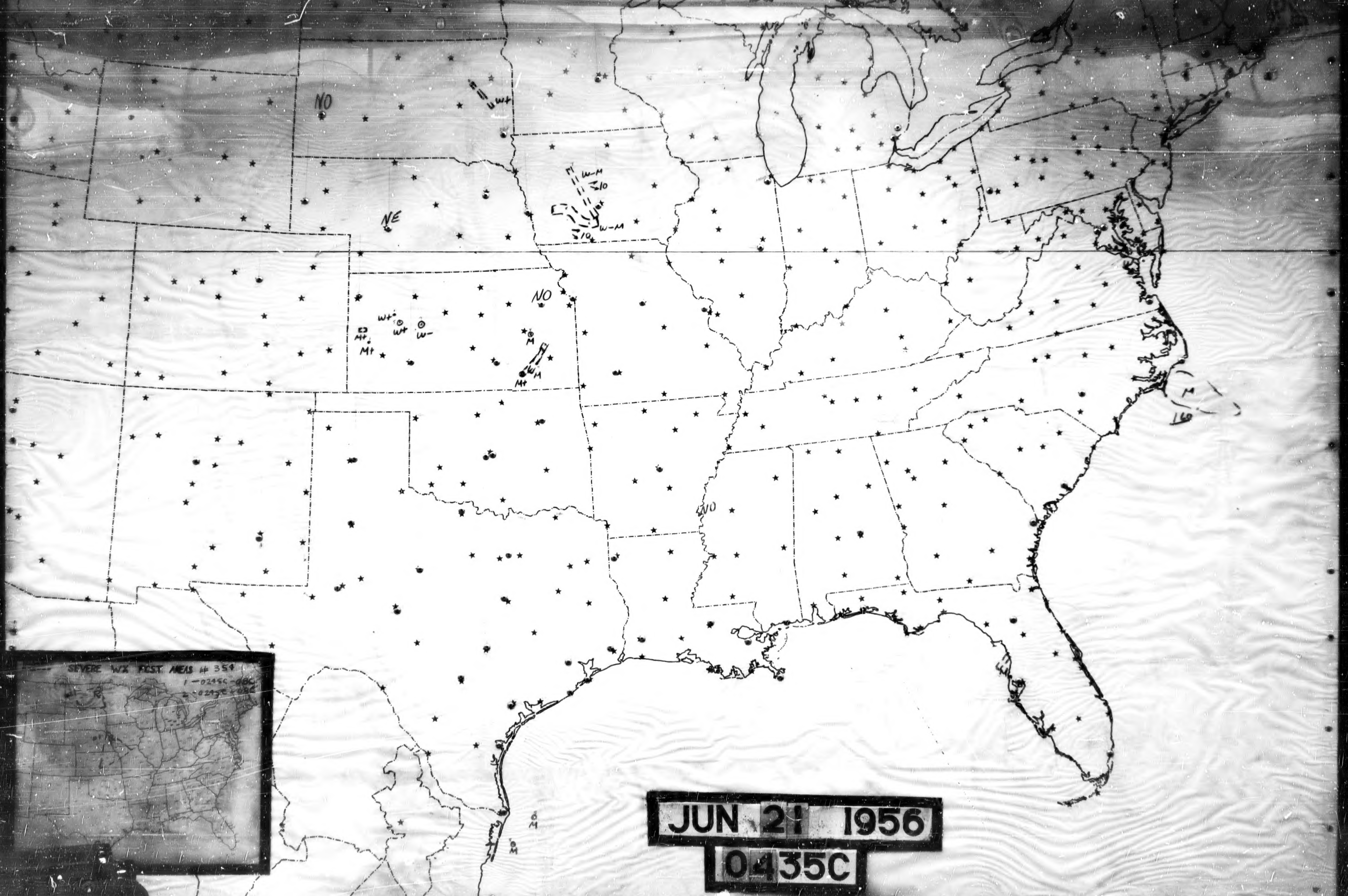
JUN 21 1956

0135C


SEVERE WX FCST AREAS
NO
20
W-
360
M-St
W+
M+
15
NE
NO
W-
M-
W+
M+
17
M+
220
M
20
M
M
JUN 21 1956
0235C

NO
20
W-
W+
360
M-St
W+
M+
NE
NO
W-
W-
M-
W+
M+
210235C
W+
15
M+
20
M
20
M
M
SEVERE WX FCST AREAS
JUN 21 1956
0235C

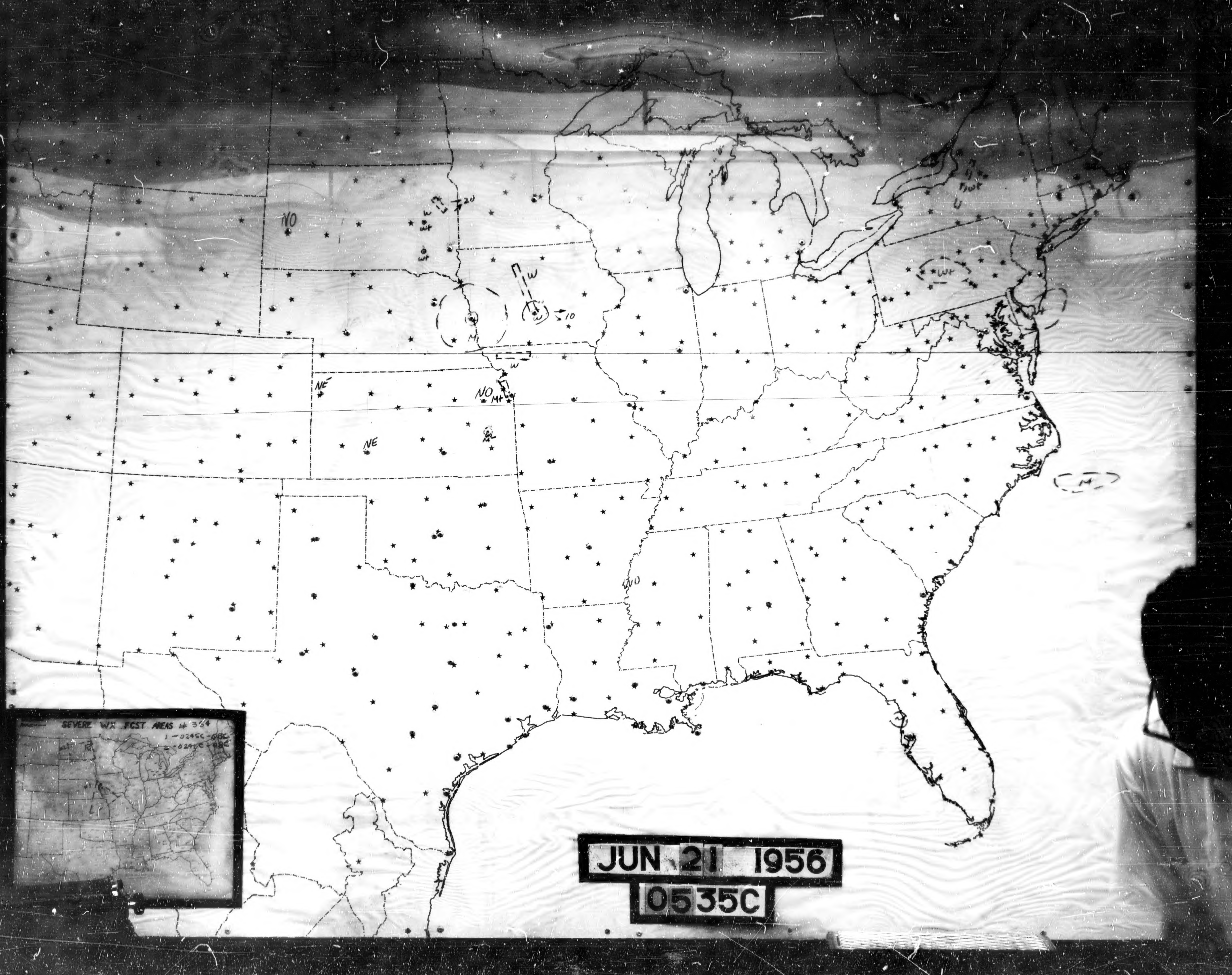

NO
NE
NE
NE
NO
NO
M
M
M
Mt
Mt
H
M
M -
200-300
350
300
380
280
250-300
20
25
15
30
10
170
90
400
SEVERE WX FCST AREAS # 354
1 — 0245C - 08C
2 — 0245C - 08C
JUN 21 1956
0335C



NO
W+
W-M
10
W-M
10
NE
NO
W+
W+
W-
M+
M+
M
M
M+
M
16
NO
M
M
SEVERE WX FCST AREAS # 354
1 – 0245C – 08C
2 – 0245C – 08C

JUN 21 1956

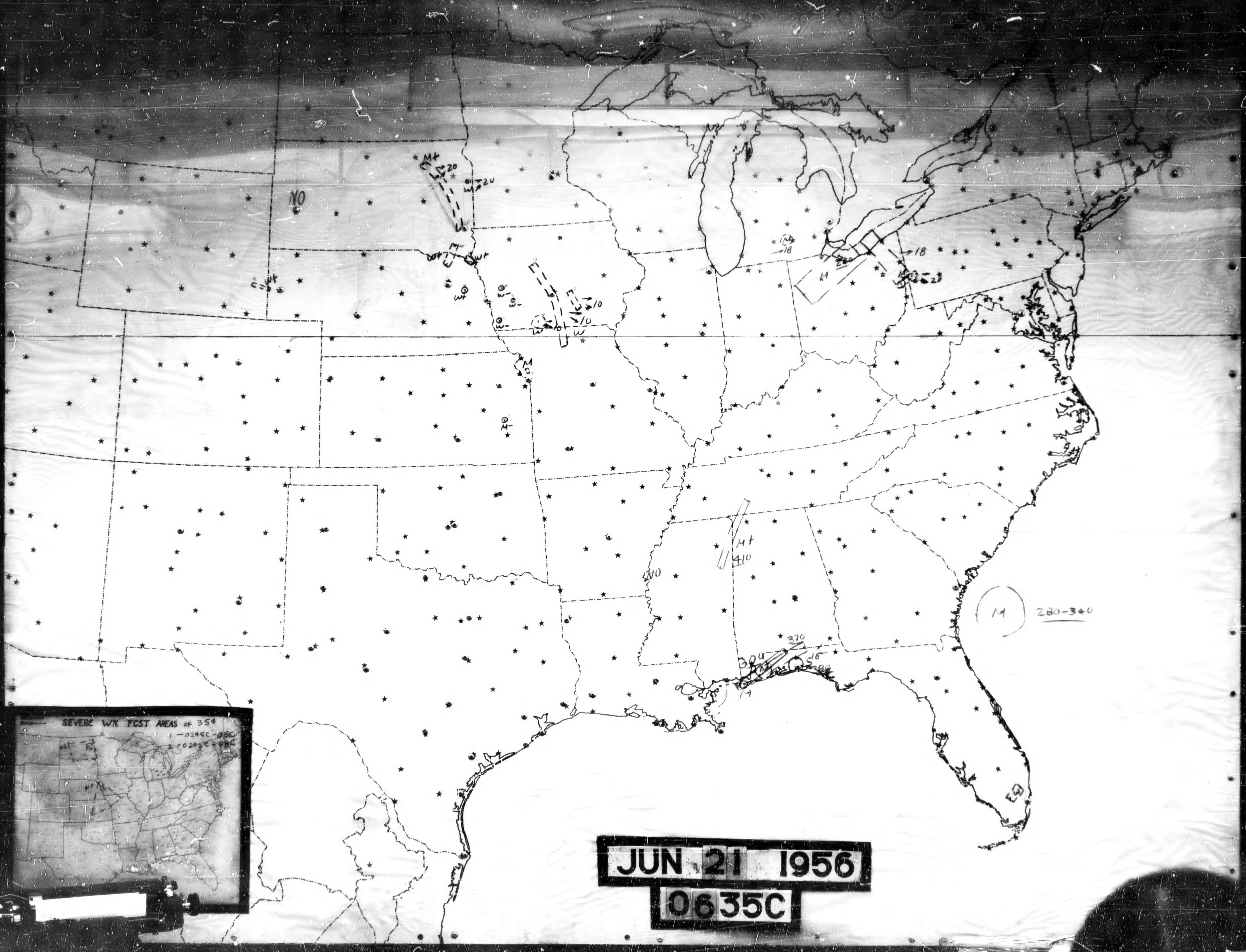
0435C


NO
W
wt
20
W
10
M
NE
NO
Mt
NE
NO
wt
M
SEVERE WX FCST AREAS # 354
1-0245C-08C
2-0245C-08C
JUN 21 1956
0535C

NO
W
Wt
20
W
10
M
W
NE
NO
NE
NO
M
SEVERE WX FCST AREAS # 354
1 — 0215C - 08C
2 — 0215C - 08C

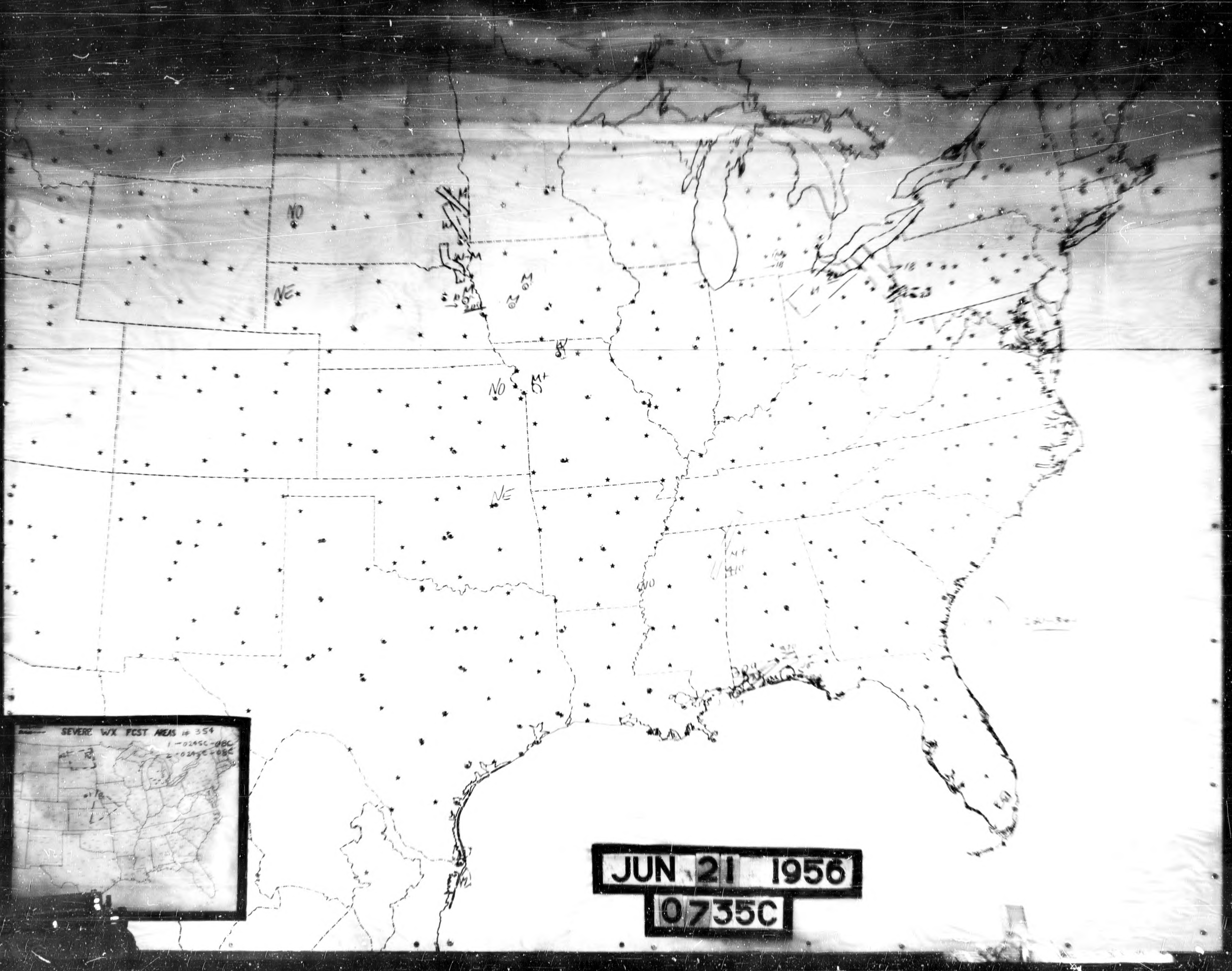
JUN 21 1956

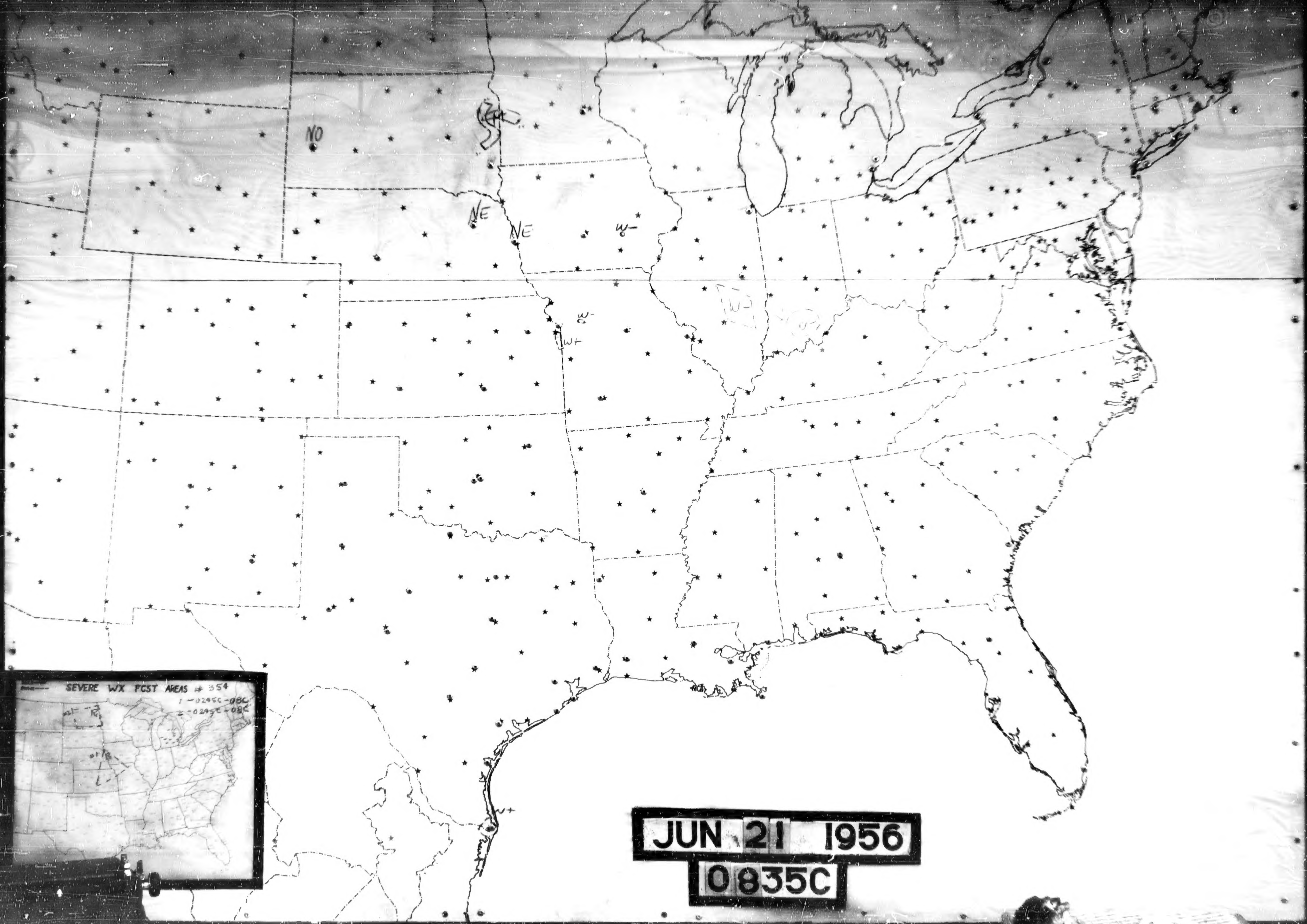
0535C


M+
20
W+ 20
NO
W+
W+
W-
W-
W-
10
10
W
M-
M
18
18
20
M
M+
410
NO
M
280-340
370
300
16
80
14
SEVERE WX FCST AREAS # 354
1 - 0245C - 08C
2 - 0245C - 08C

JUN 21 1956

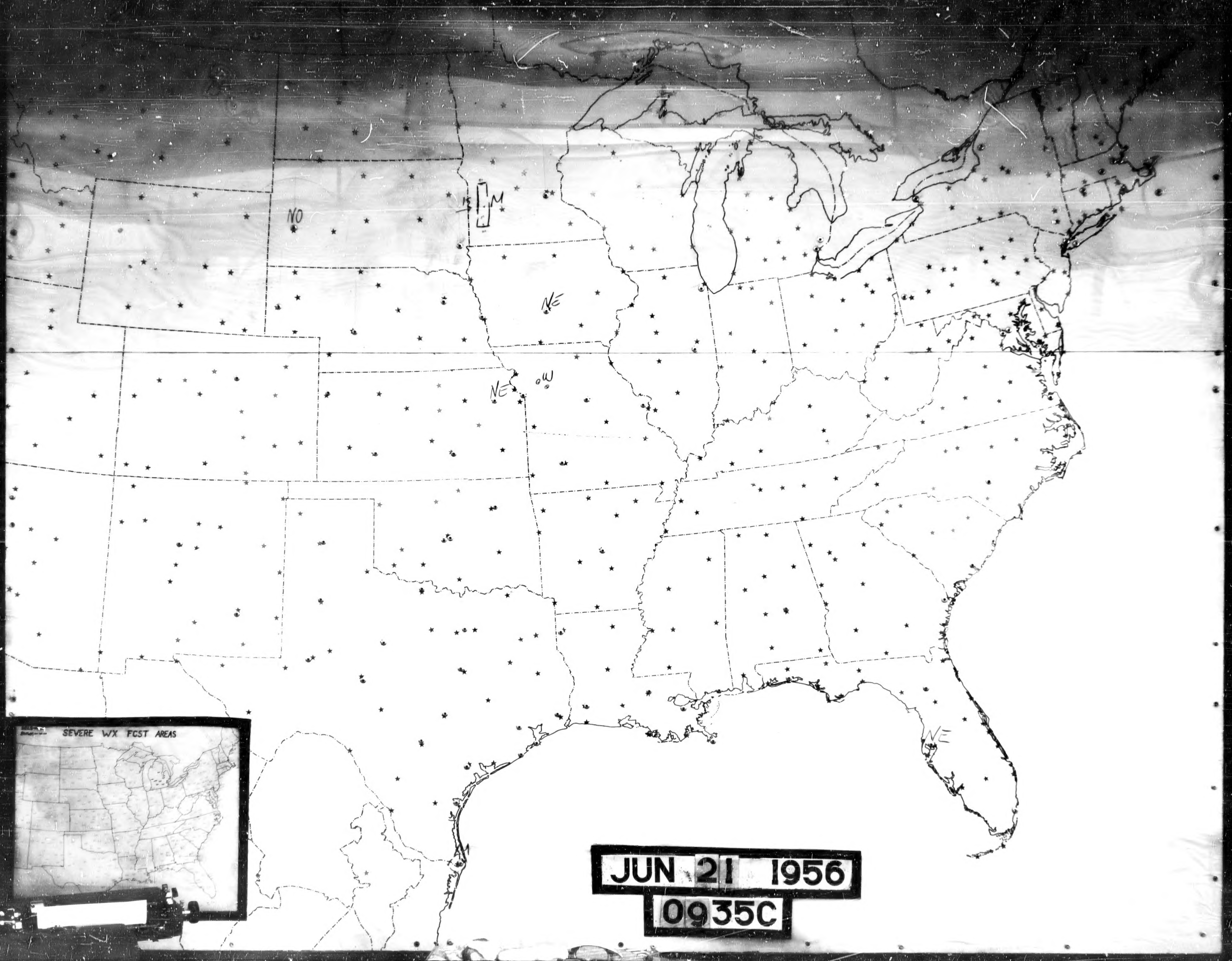
0635C

SEVERE WX FCST AREAS # 354
1 - 0245C - 08C
2 - 0245C - 08C
NO
NE
M
M+
NO
NE
NO
JUN 21 1956
0735C


NO
NE
NE
W-
W-
W+
W+
SEVERE WX FCST AREAS # 354
1 - 0245C - 08C
2 - 0245C - 08C

JUN 21 1956

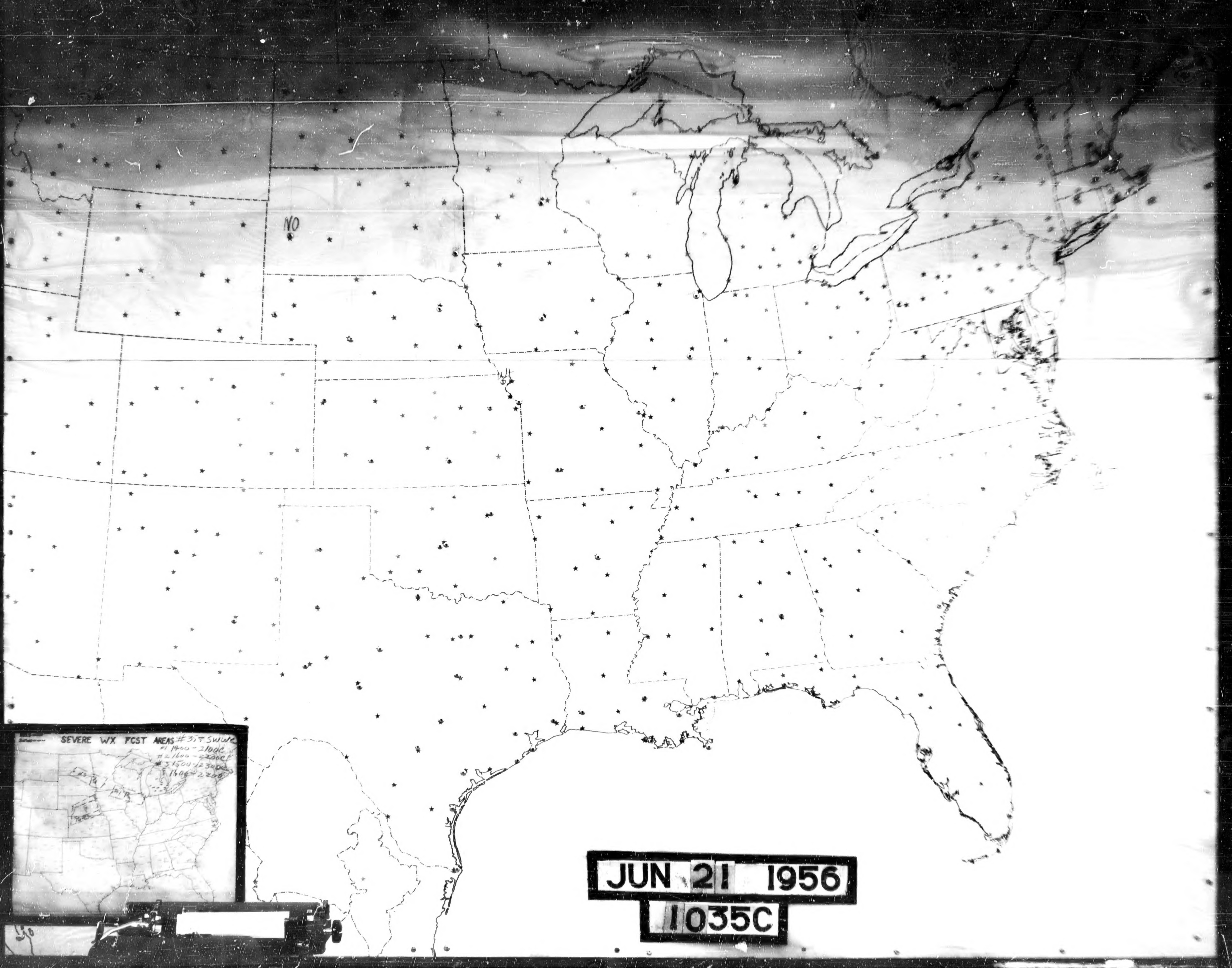
0835C

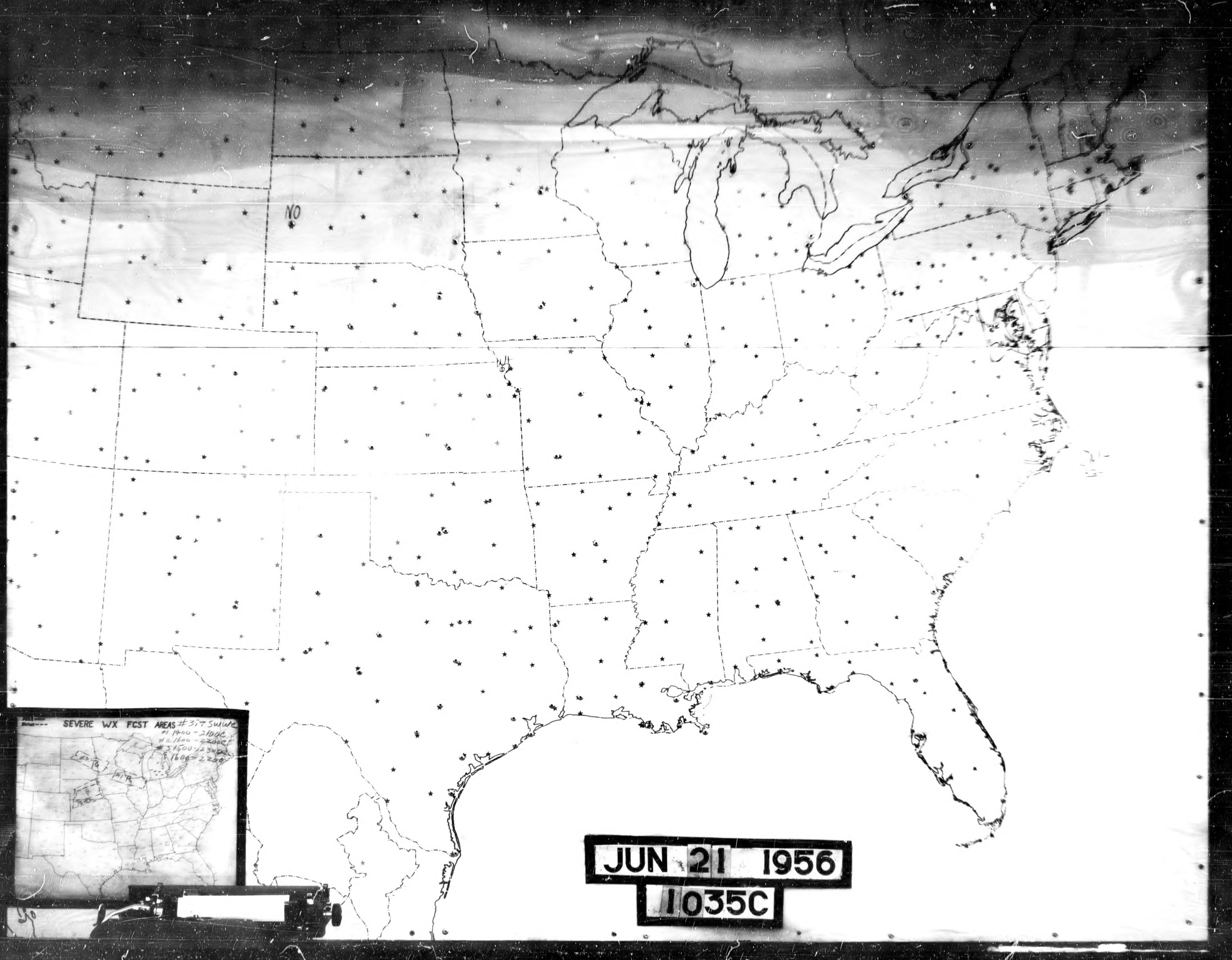


NO
M
NE
W
NE
NE
SEVERE WX FCST AREAS

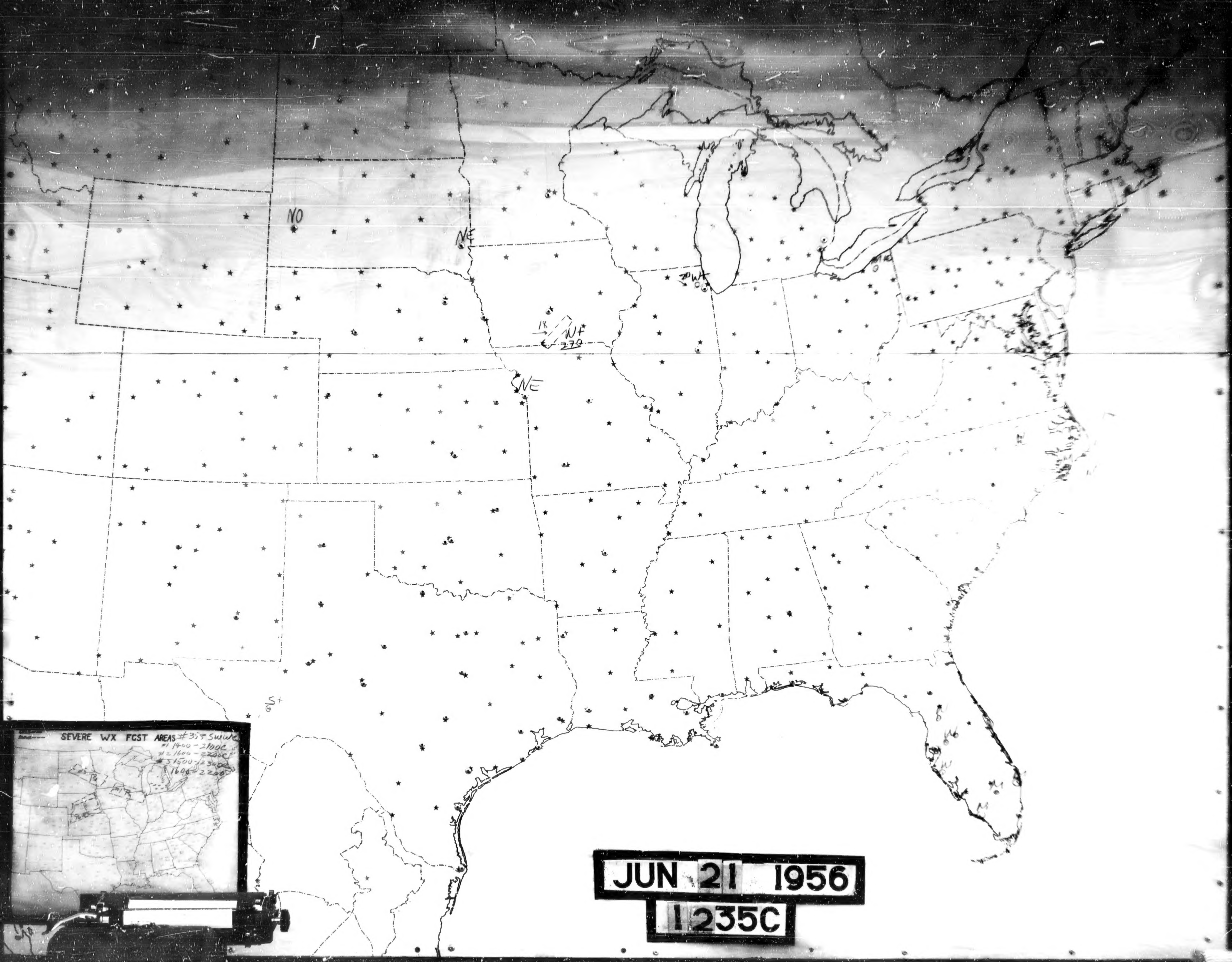
JUN 21 1956

0935C


NO
SEVERE WX FCST AREAS #3 T SWWE
#1 1400-2100C
#2 1600-2200C
#3 1500-2300C
1600-2200
JUN 21 1956
1035C

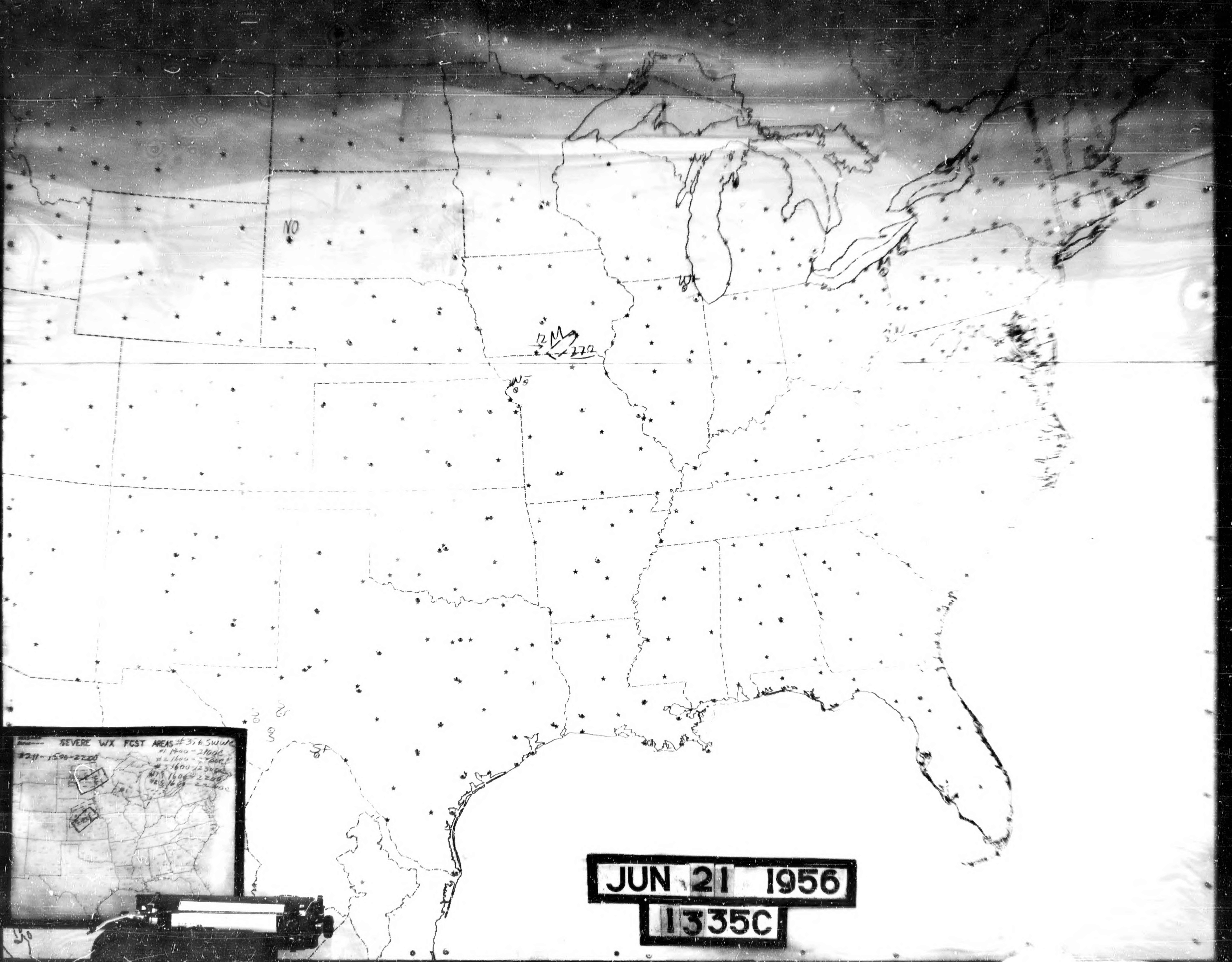

NO
SEVERE WX FCST AREAS #3 T SWWC
#1 1400 - 2100C
#2 1600 - 2200C
#3 1500 - 2300C
& 1600 - 2200
JUN 21 1956
1035C

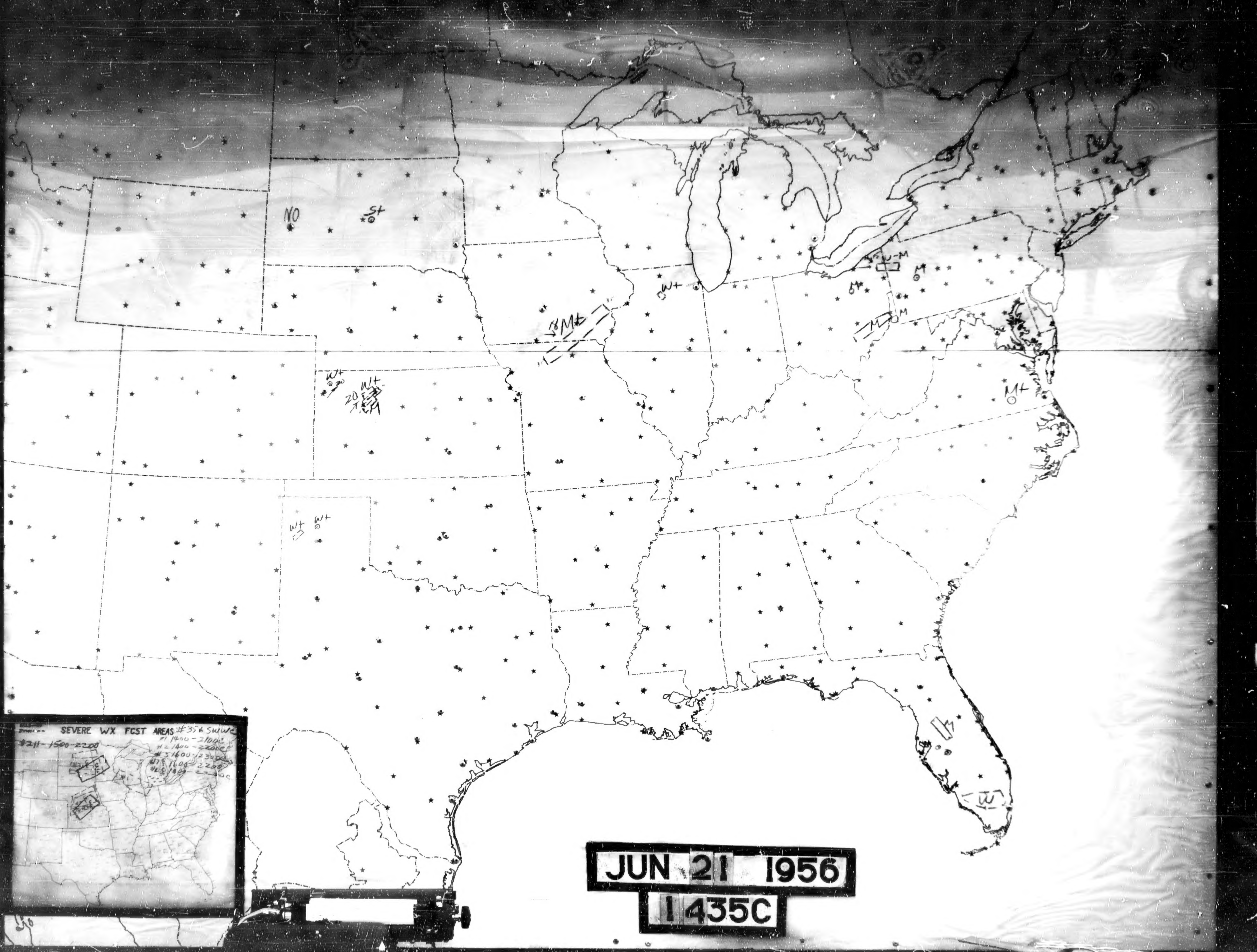
SEVERE WX FCST AREAS #355 SWWC
#1 1400-2100C
#2 1600-2200C
#3 1500-2300C
#4 1600-2200
NQ
JUN 21 1956
1135C


NO
NE
18
WF
270
20WF
NE
ST
SEVERE WX FCST AREAS #355 SWWE
#1 1400-2100C
#2 1600-2200C
#3 1500-2300C
1600-2200

JUN 21 1956

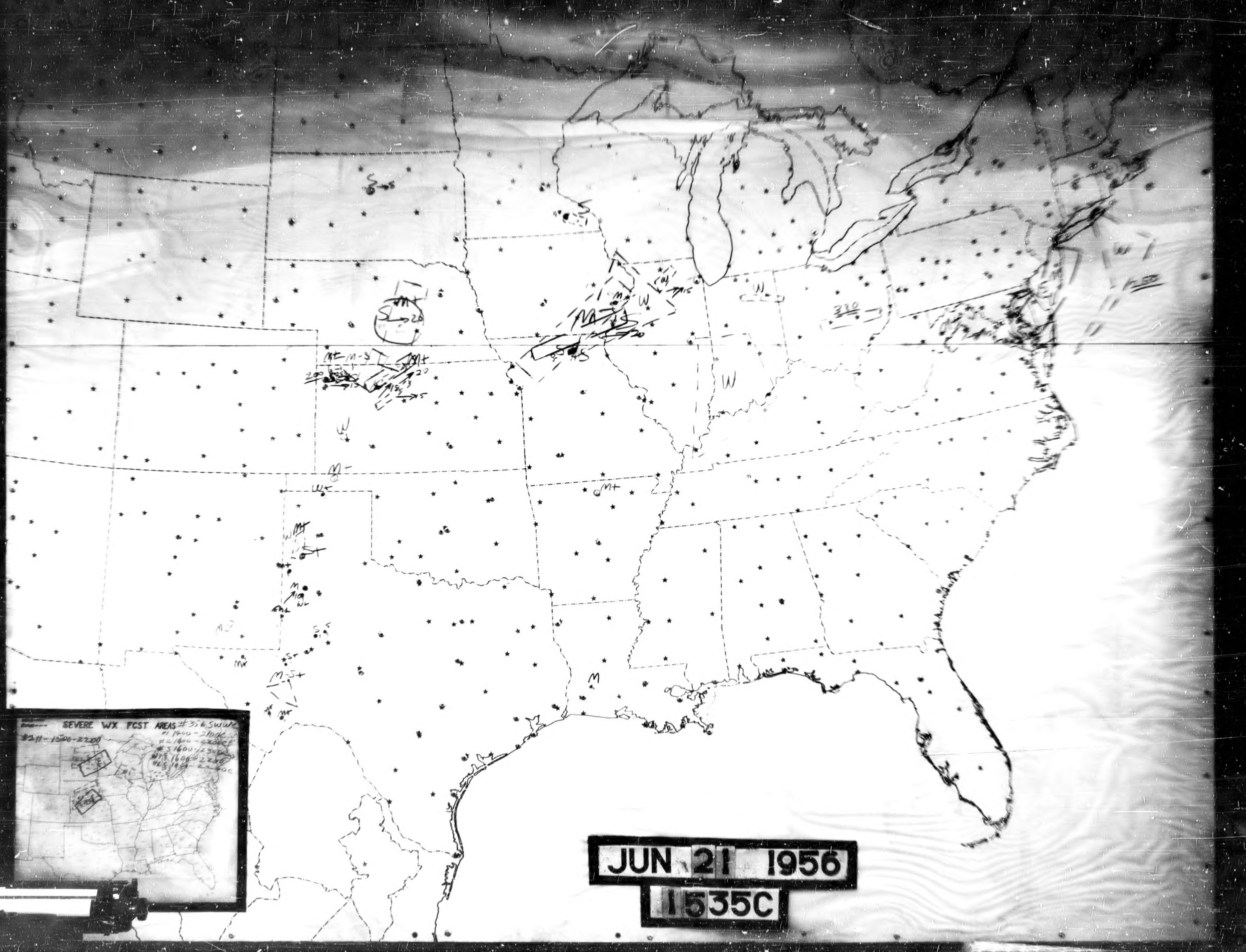
1235C


NO
12
272
SEVERE WX FCST AREAS #3 & SWWe
#211 - 1500 - 2200
#1 1400 - 2100C
#2 1600 - 2000C
#3 1600 - 2300C
#1S 1600 - 2200
#2S 1600 - 2200C
JUN 21 1956
1335C


SEVERE WX FCST AREAS #356 SWWC
#211-1500-2200
#1 1400-2100C
#2 1400-2200C
#3 1600-2300C
#1 1600-2200
#2 1600-2200C
NO
St
W+
M+
U-M
W

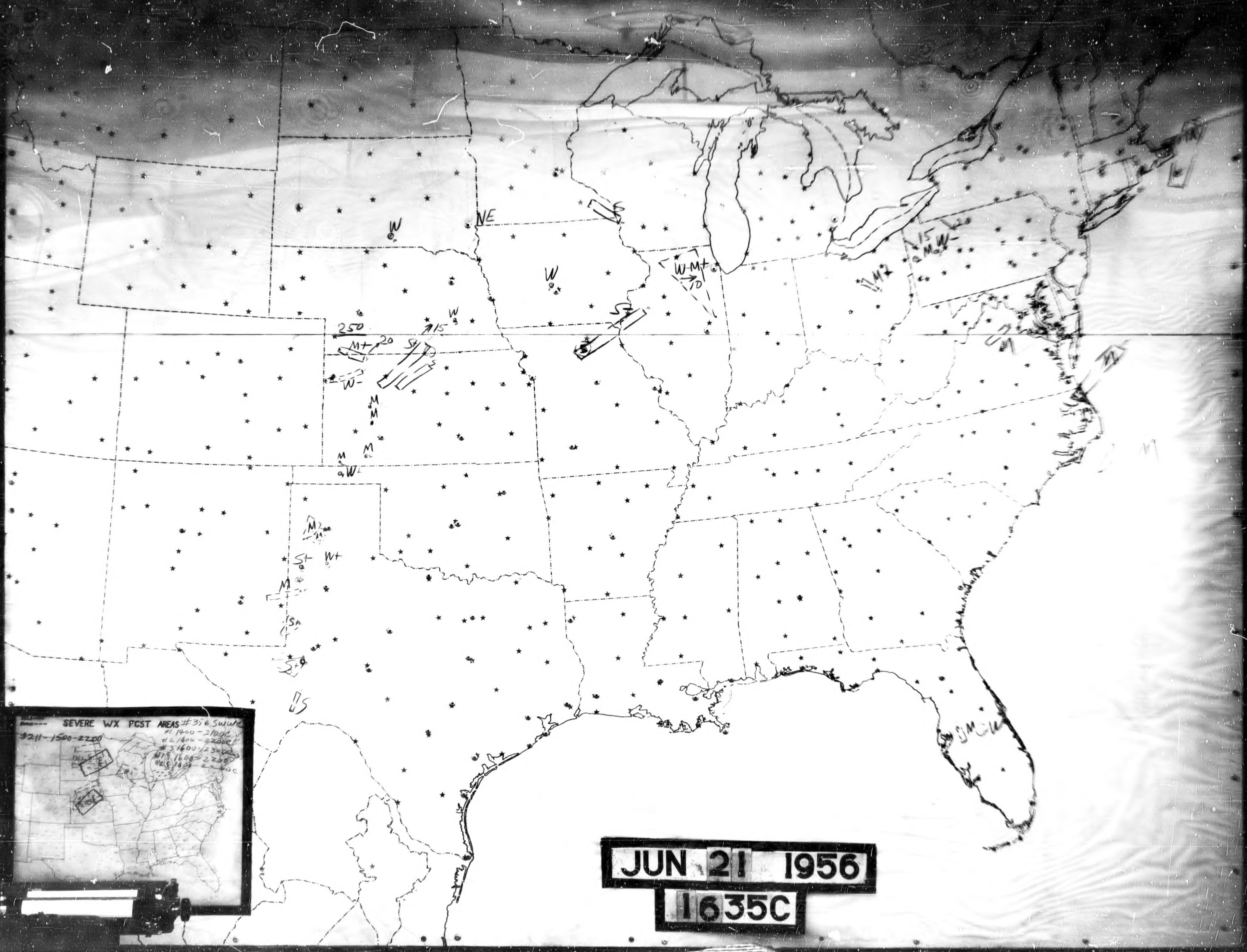
JUN 21 1956

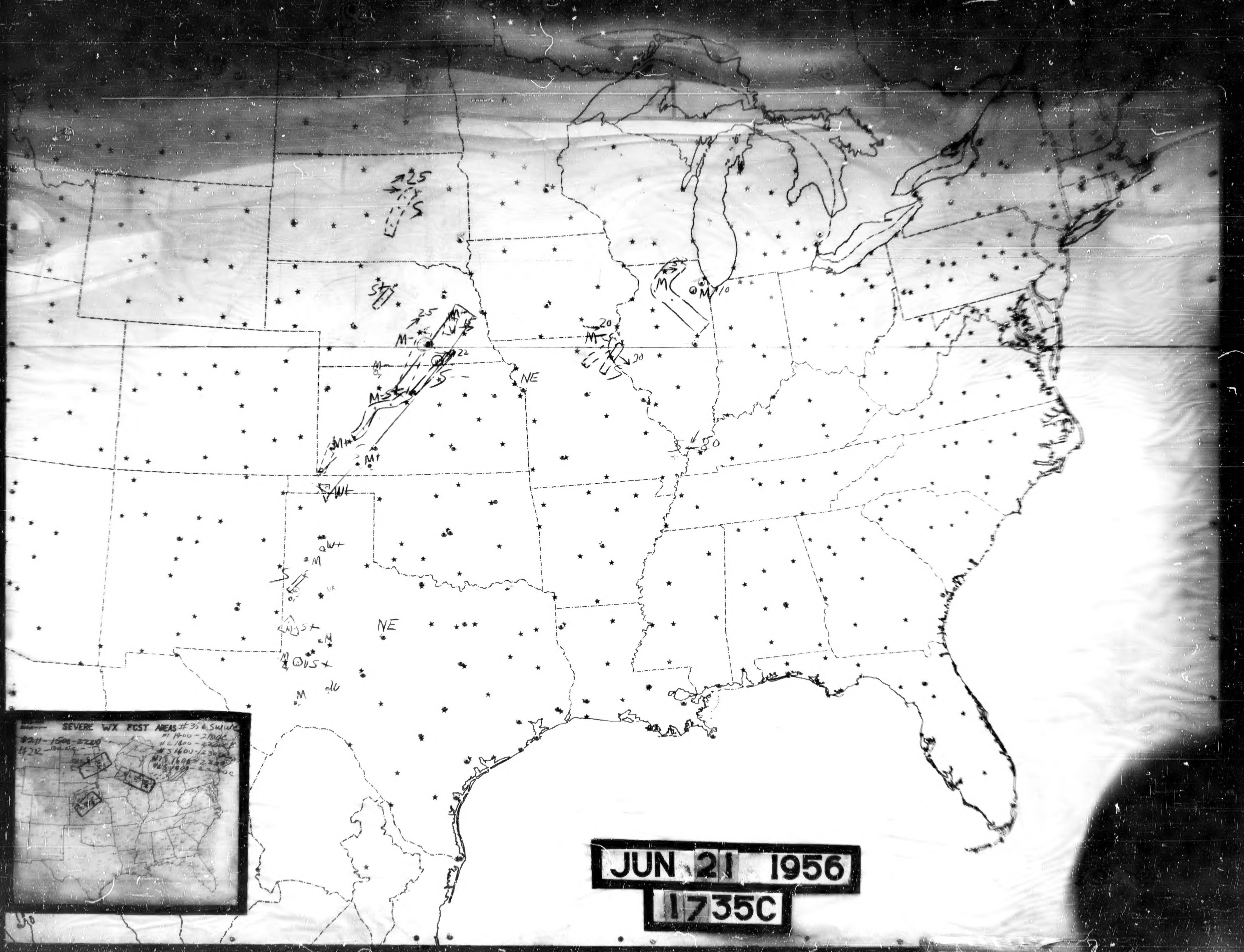
1435C


SEVERE WX FCST AREAS #3 & 5 SWWC
#2 11 - 1500-2200
#1 1400 - 2100C
#2 1400 - 2200C
#3 1600 - 2300C
#4 1600 - 2200
#5 1900 - 2200C
W
M+
M-S
M
S-S
M-S+
330
30

JUN 21 1956

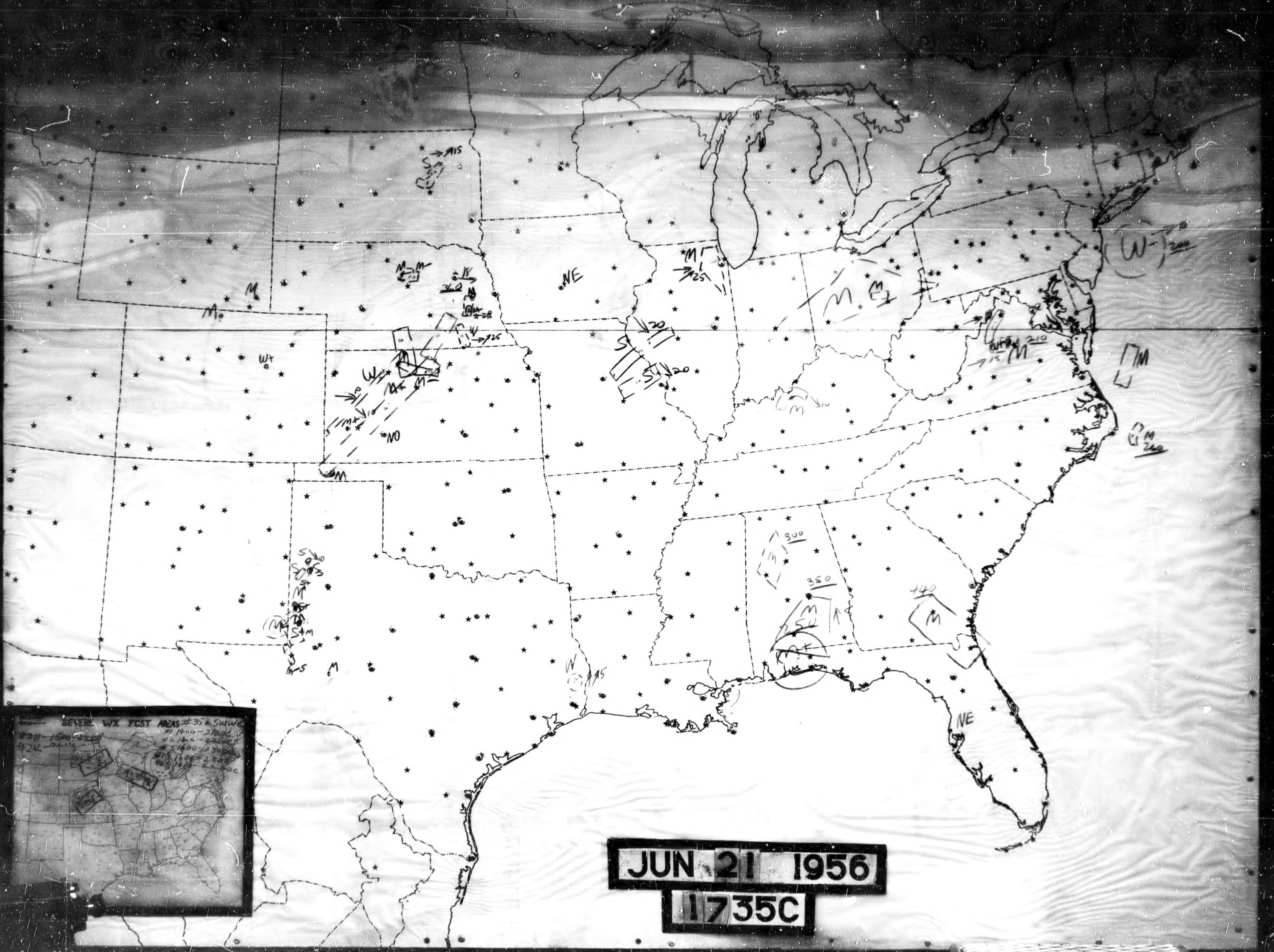
1535C


NE
W
W
WM+
10
S+
250
M+
20
15
W
S+
W-
M
M
M
M
W+
M?
S+
W+
M
S
S+
!!S
15
M
W-
M?
M
M
M
SMCW
SEVERE WX FCST AREAS
#211-1500-2200
#356 SWWC
#1 1400-2100C
#2 1400-2200C
#3 1600-2300C
#1 1600-2200
#2 1600-2200C
JUN 21 1956
1635C


SEVERE WX FCST AREAS #35 & SWWC
#211-1500-2200
#212
#1 1400-2100C
#2 1400-2200C
#3 1600-2300C
1600-2200
1400-2200C
M
M+
M-
W+
S
NE
NE
25
25
22
20
20
10

JUN 21 1956

1735C


SEVERE WX FCST AREAS #35 & SWWC
#211 - 1500-2200
#212
#1 1400 - 2100C
#2 1400 - 2200C
#3 1600 - 2300C
#1 1600 - 2200
#2 1400 - 2200C
NE
NE
NO
W+
M
M+
S
300
350
440
210
240
200
310

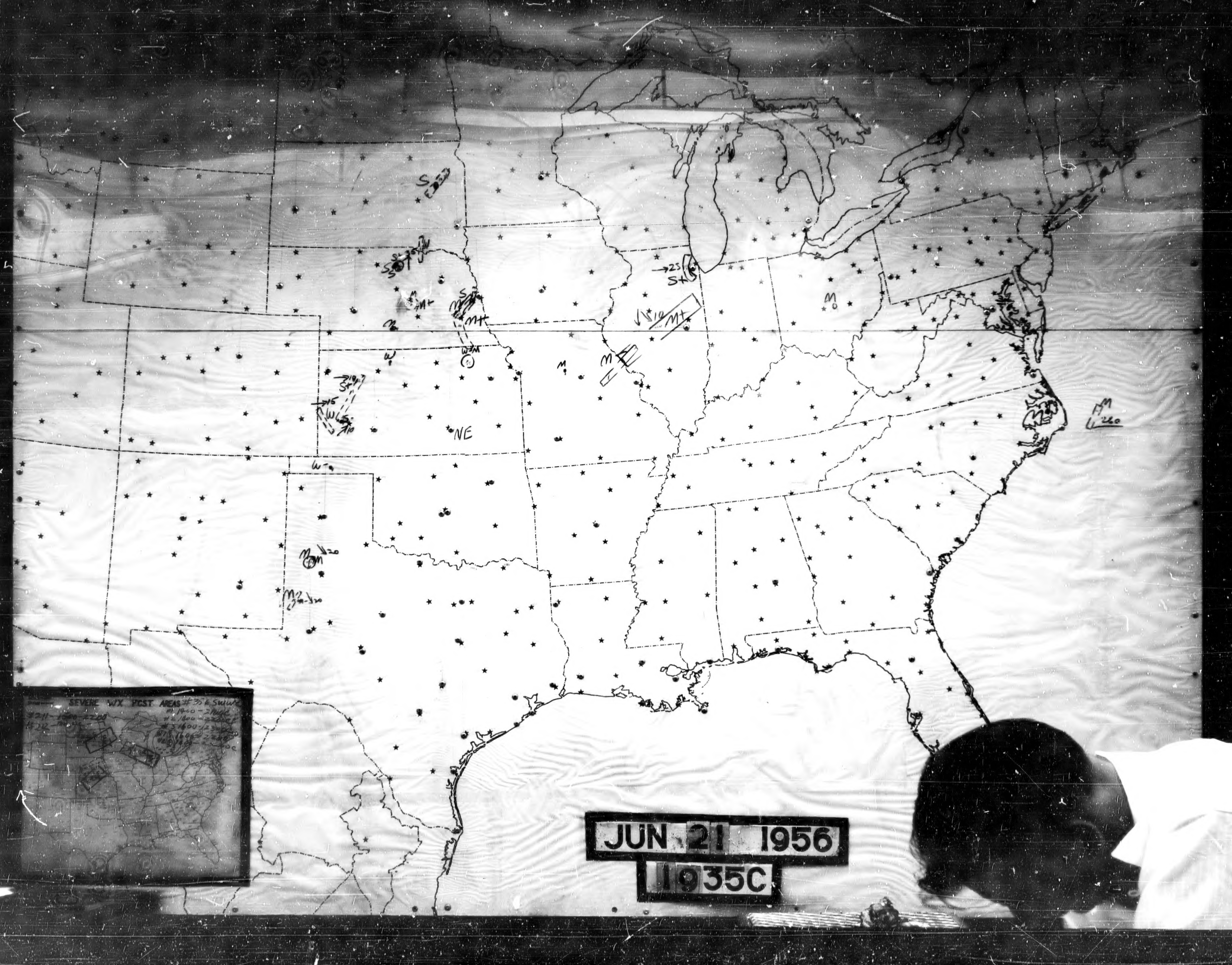
JUN 21 1956

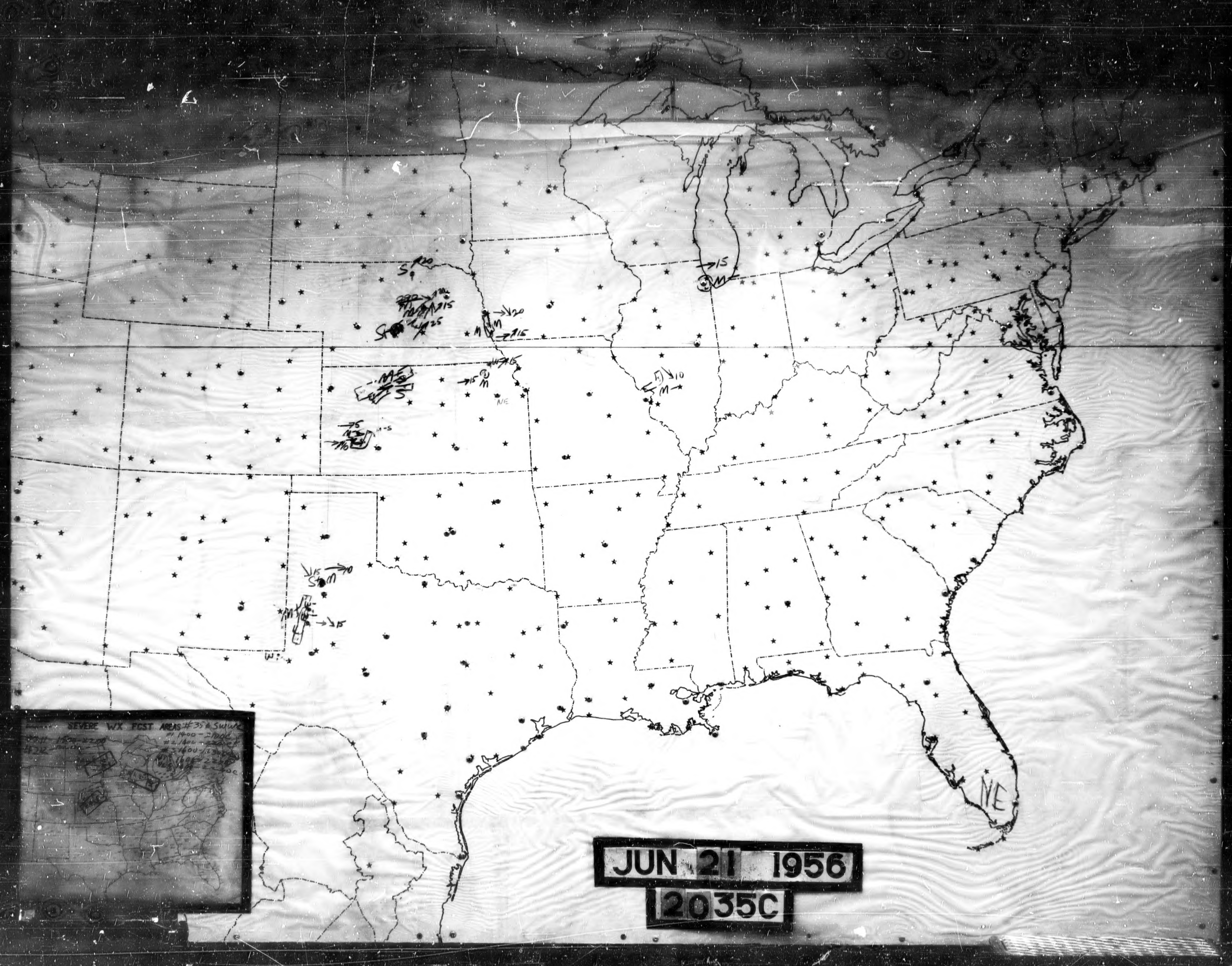
1735C

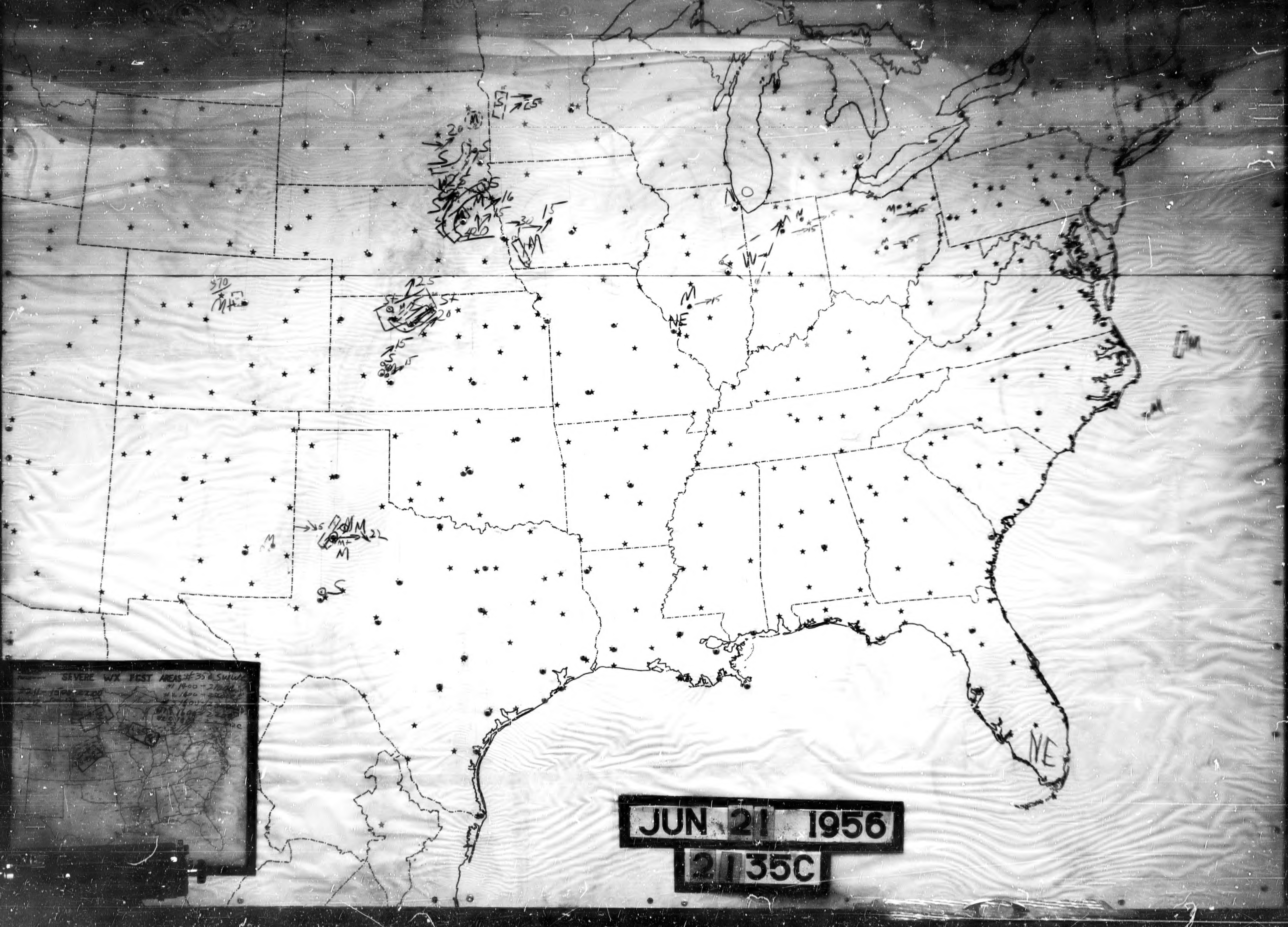
SEVERE WX FCST AREAS
NE
NE
NO
300
350
COR HR 1835C

JUN 21 1956

1835C

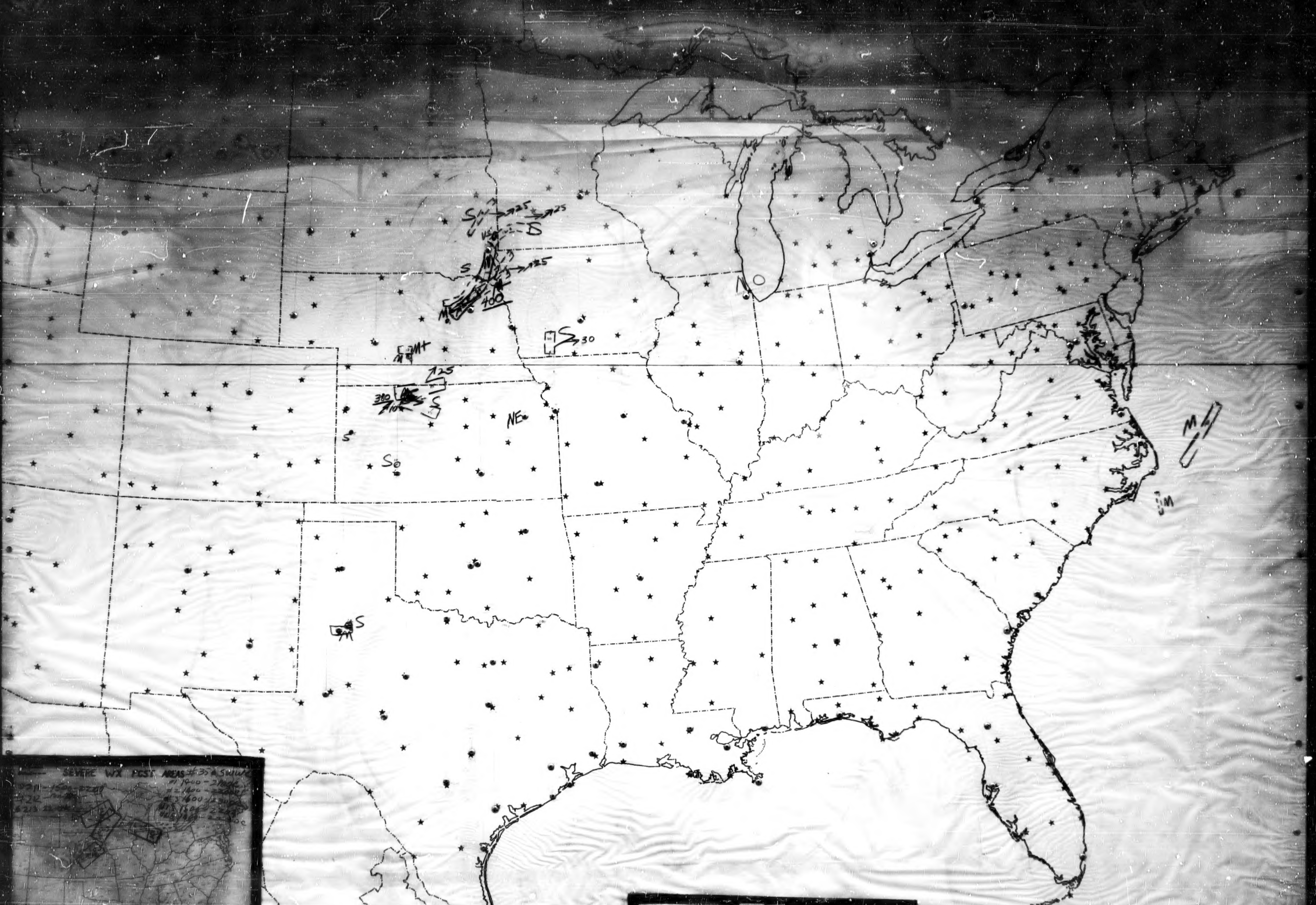

SEVERE WX FCST AREAS
NE
JUN 21 1956
1935C

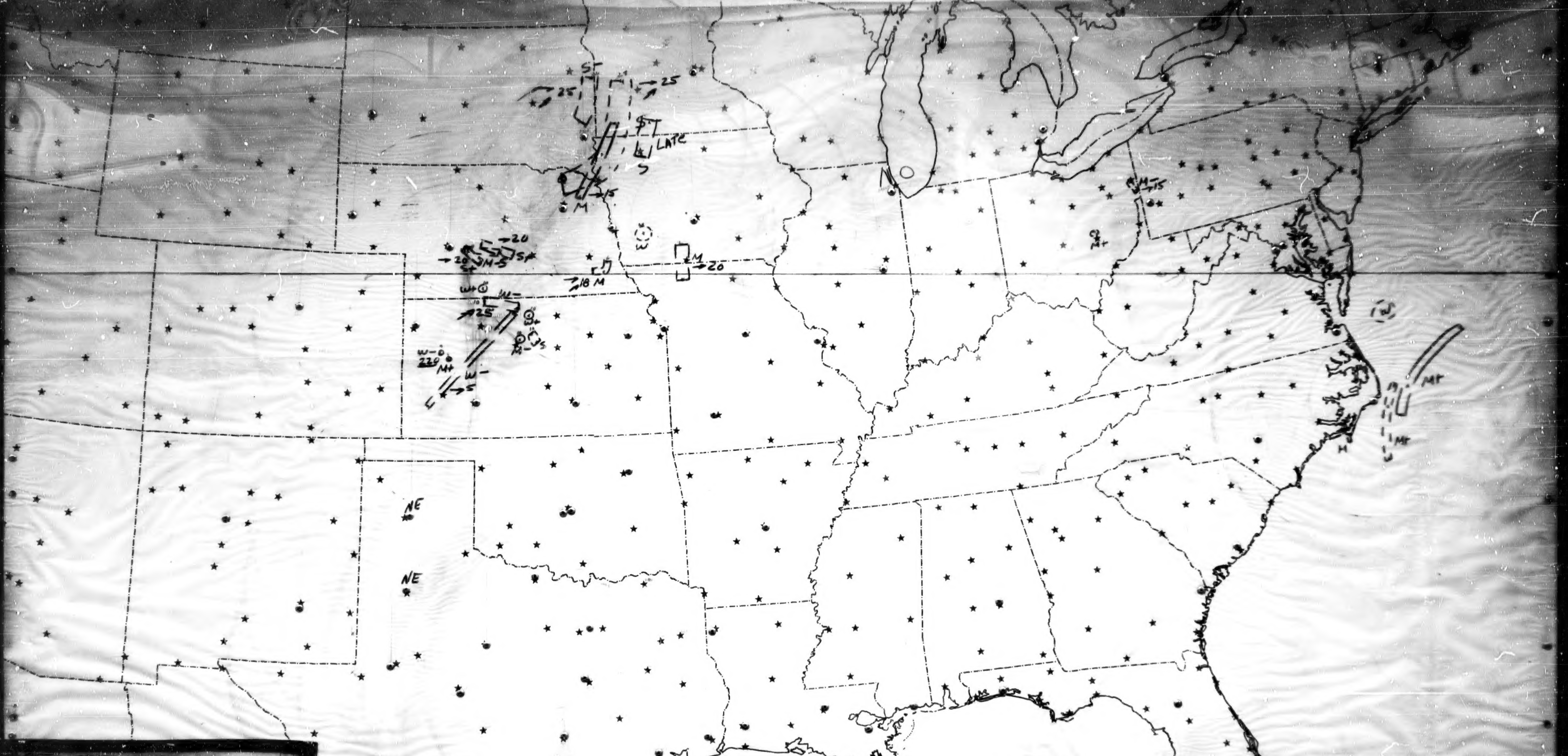

SEVERE WX FCST AREAS #35 & SWWK
#1 1400 - 2100C
#2 1400 - 2200C
JUN 21 1956
2035C
NE
NE


SEVERE WX FCST AREAS #35 & SUWE
#1 1400 - 2100
#2 1400 -
#211 - 1500-2200
NE
M
S
15
20
25
30
22
370

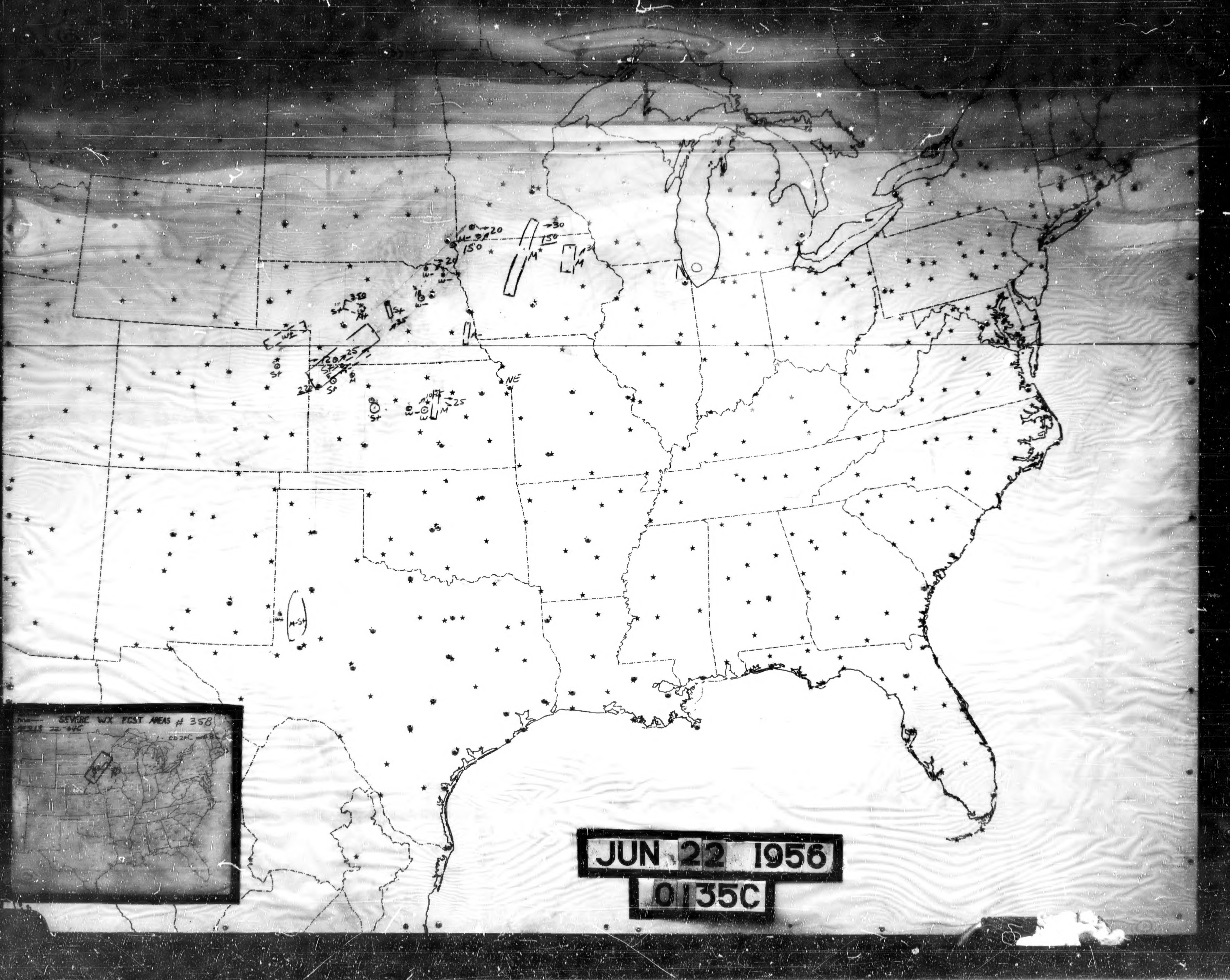
JUN 21 1956

2135C


SEVERE WX FCST AREAS #35 & SWIWC
#1 1400 - 2100C
#2 1400 - 2200C
#3 1600 - 2300C
S
125
400
30
NE
M
JUN 21 1956
2235C

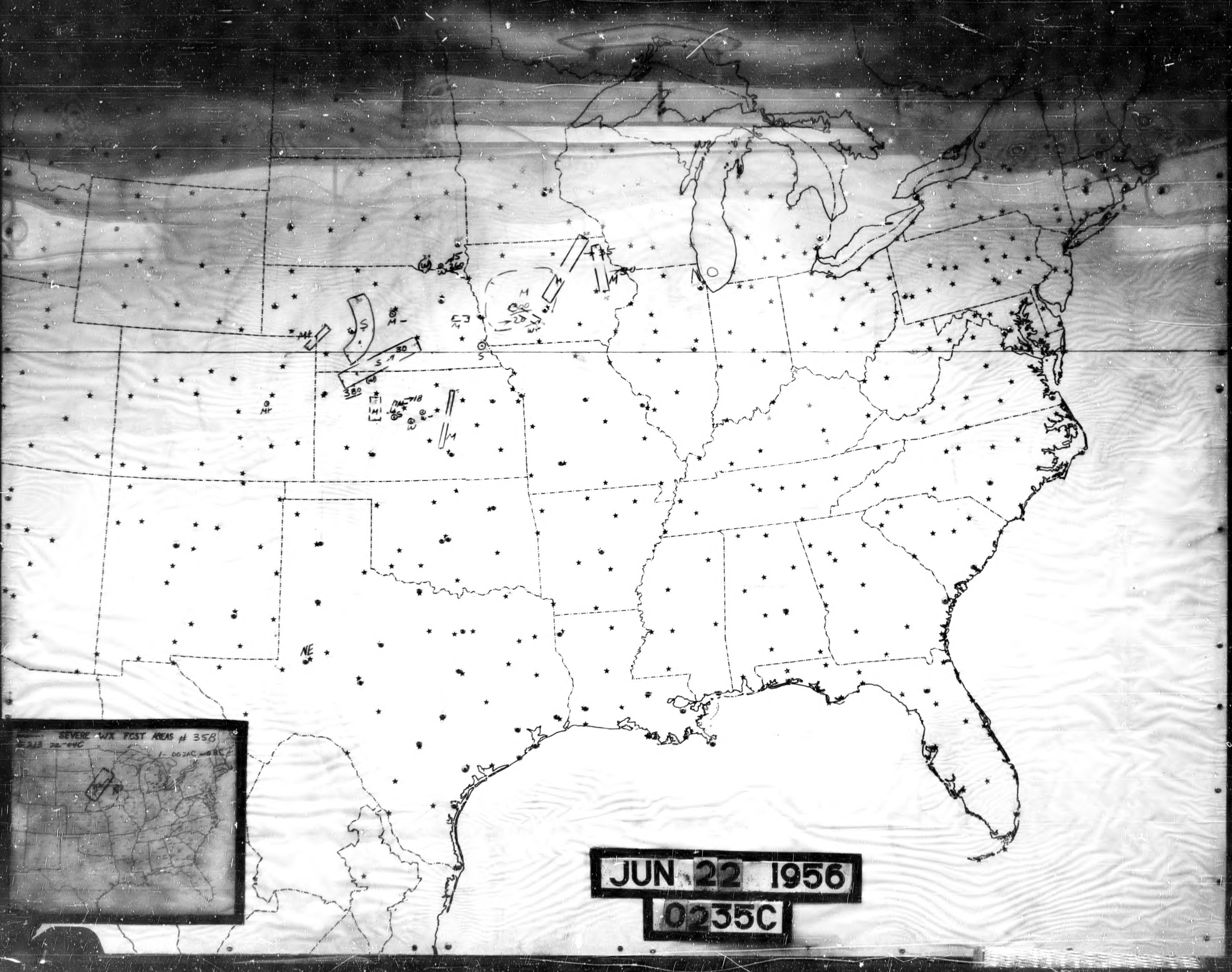

SEVERE WX FCST AREAS
#213 22-04C
ST
25
25
ST
LATE
S
15
M
20
20
M-S
S+
ST
M
20
18 M
W
W+
W-
25
W+
S
M-
W-
220
M+
W-
S
M-15
M+
W
M+
M+
H
NE
NE
JUN 21 1956
2335C

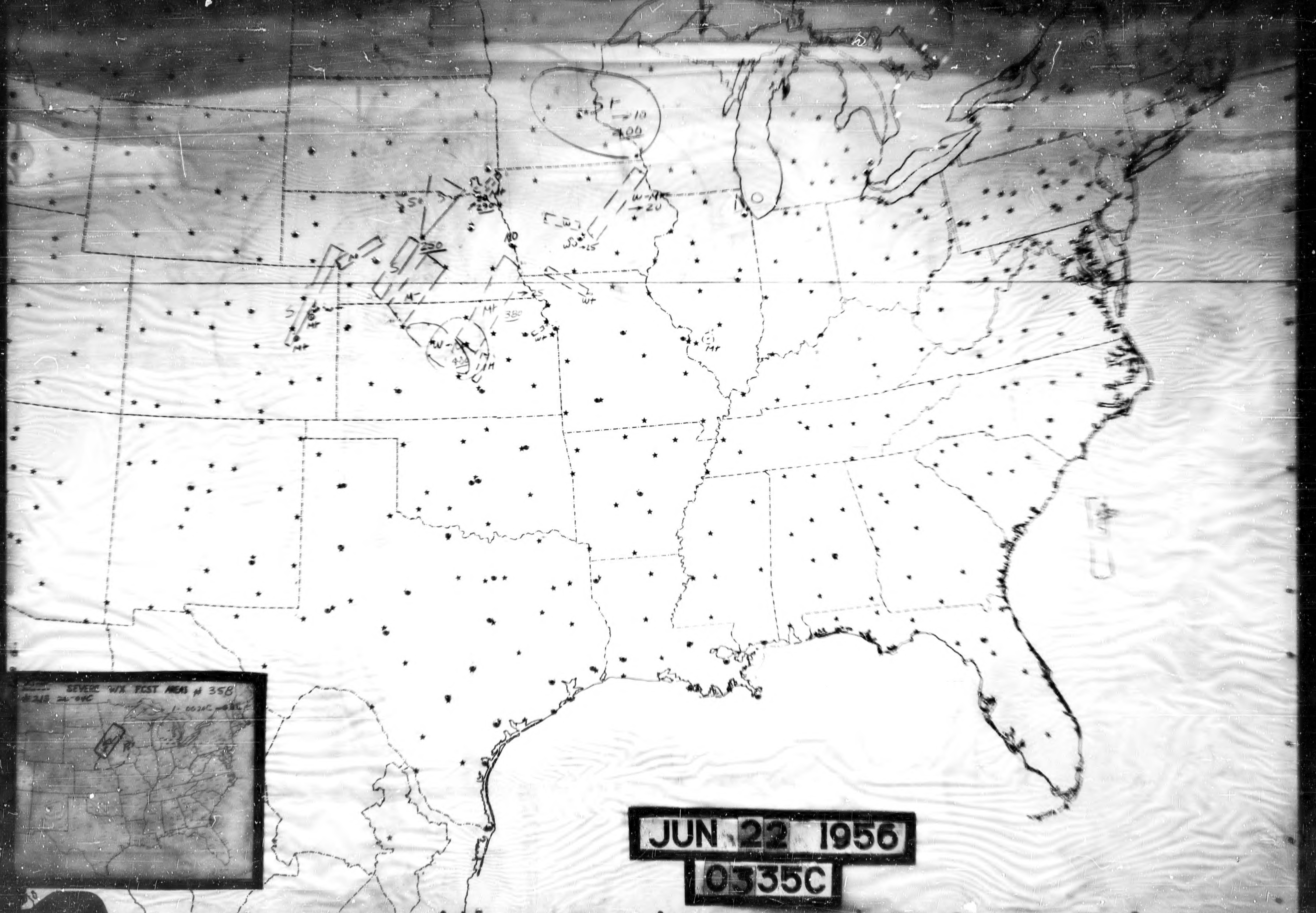
SEVERE WX FCST AREAS
#213 22-04C
S 600
350
450
450
350
JUN 22 1956
0035C

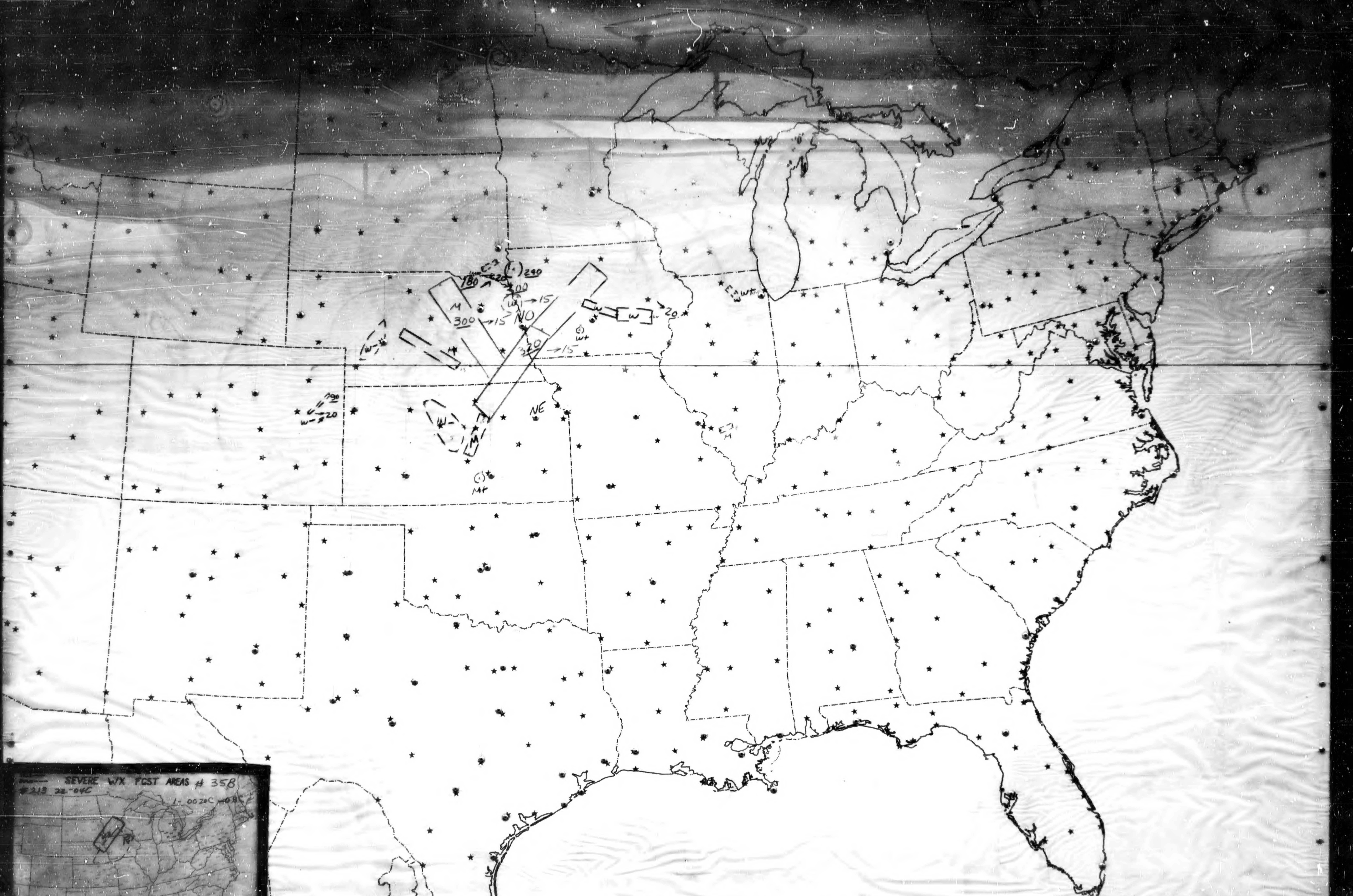

SEVERE WX FCST AREAS # 358
1- 002AC
NE
M-St
St
W
M
150
20
25
30

JUN 22 1956

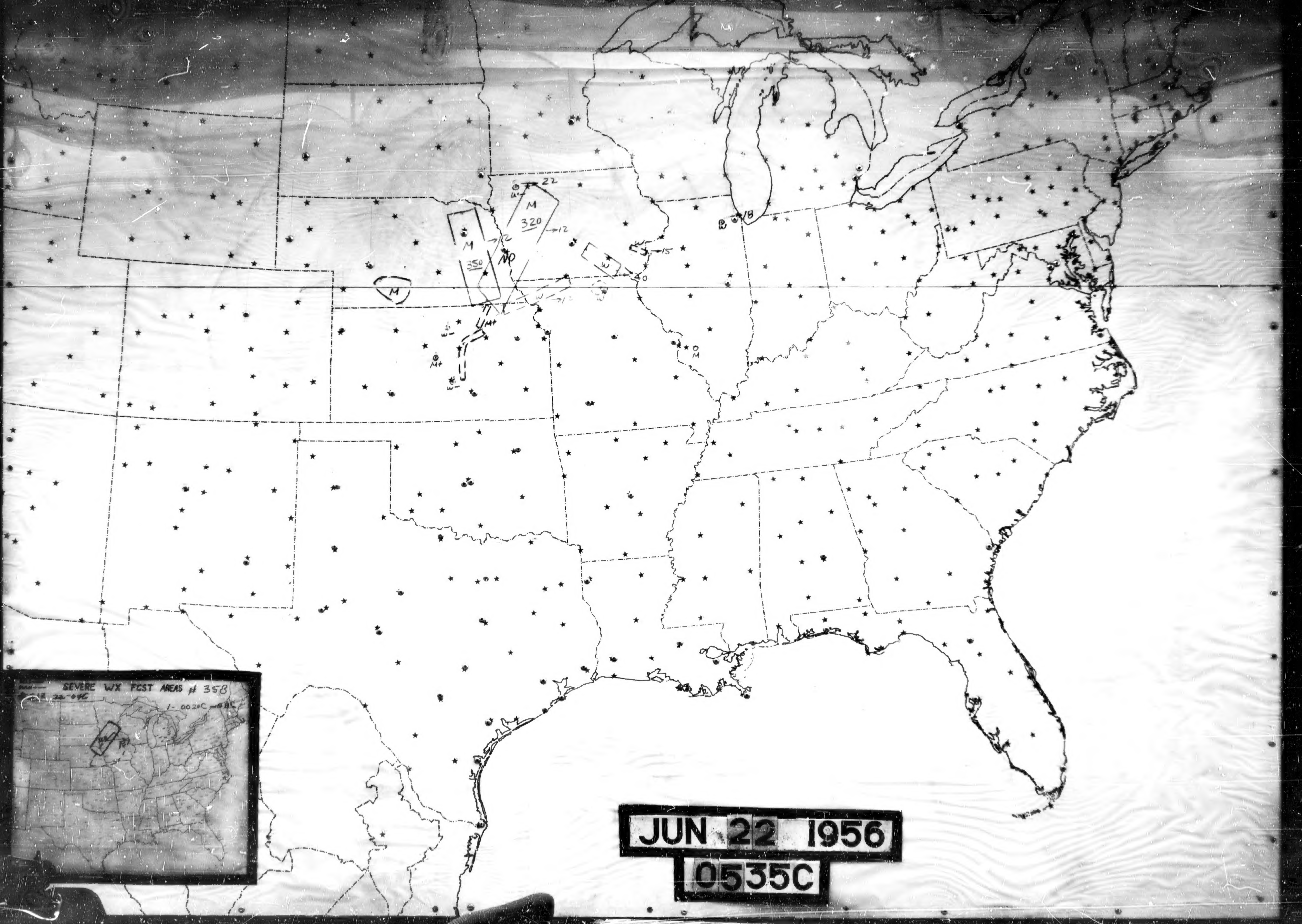
0135C


SEVERE WX FCST AREAS # 358
213 22-04C
1- 002AC - 08C
JUN 22 1956
0235C
NE


SEVERE WX FCST AREAS # 358
#213 22-04C
1- 0020C -08C
ST
10
400
W-M
20
250
380
450
Mt
Wt
JUN 22 1956
0335C

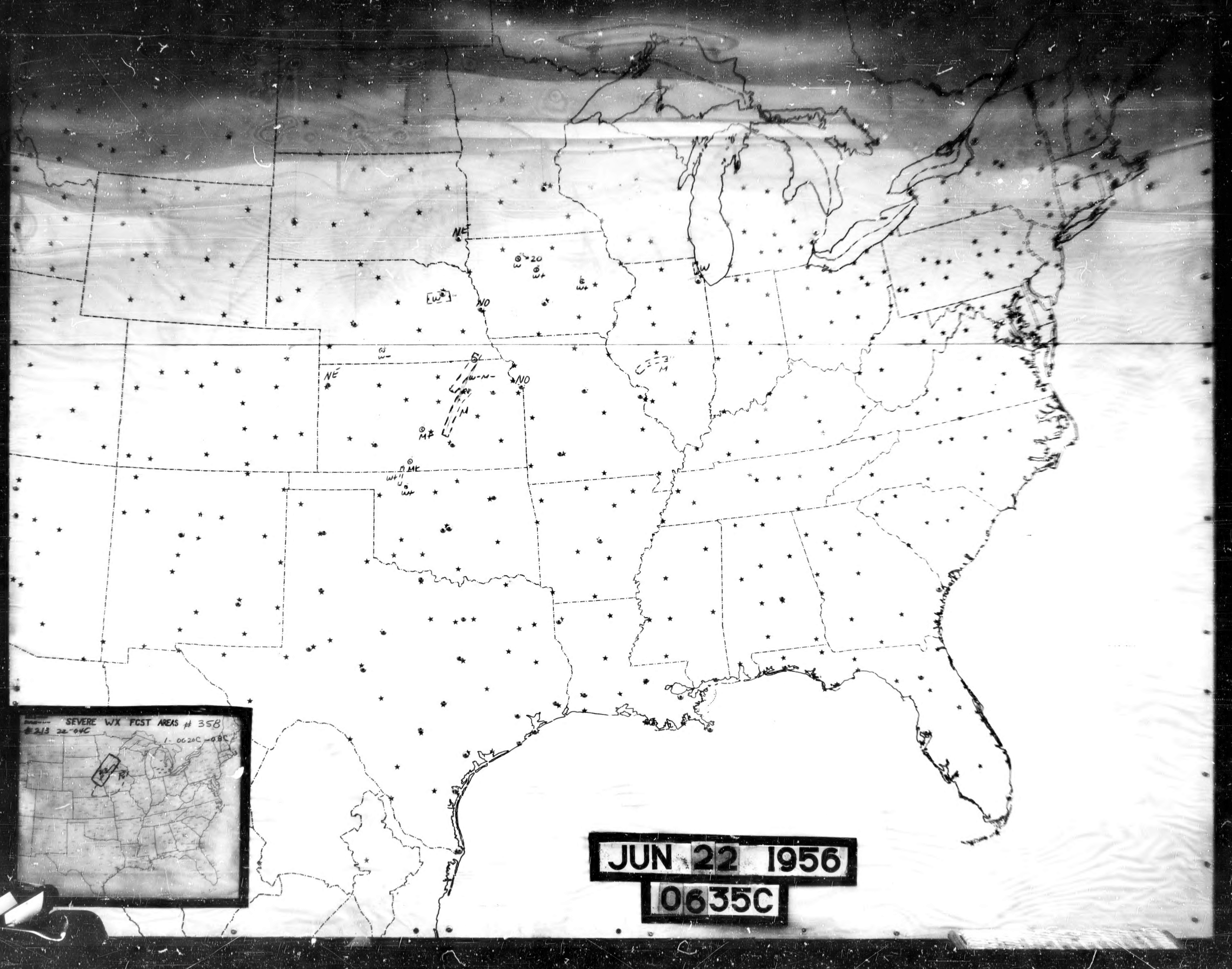

SEVERE W/X FCST AREAS # 358
#213 22-04C
1- 0020C
180
20
240
00
W
15
M
300
15
NO
320
15
W
W
20
Wt
W
290
20
W
M
NE
Mt
Wt
M

JUN 22 1956
0435C


SEVERE WX FCST AREAS # 358
22-04C
1- 0020C
M
350
M
320
22
12
12
NP
15
W
W
O
W
12
M
M+
M+
W-
W-
W-
W
18
M

JUN 22 1956

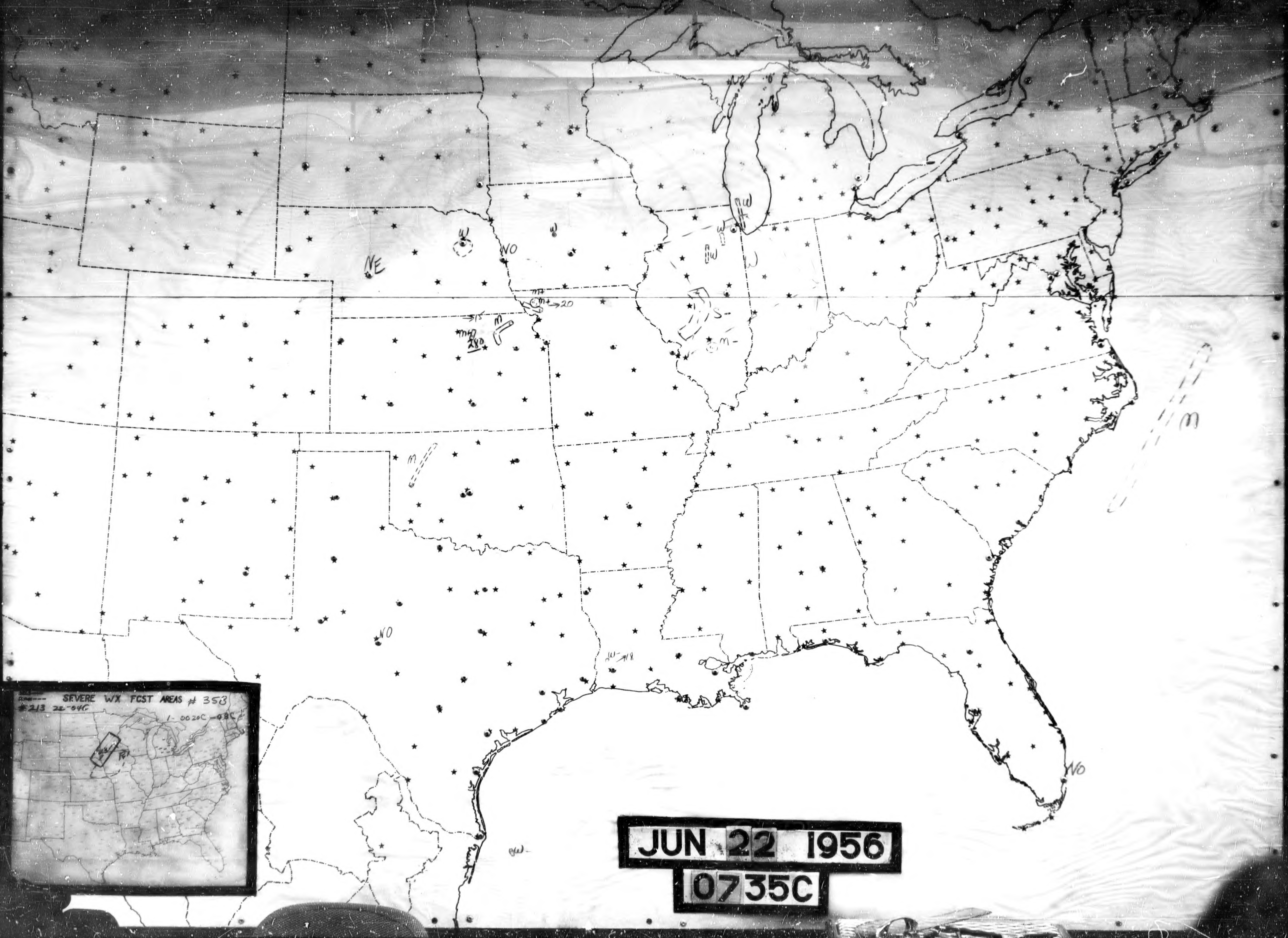
0535C


NE
20
W
W+
W+
W
W
NO
W-
NE
W-M-
M
NO
M
M
MK
W+
W+
SEVERE WX FCST AREAS # 358
#213 22-04C
1- 0020C -08C
JUN 22 1956
0635C

SEVERE WX FCST AREAS # 358
#213 22-04C
1- 0020C -08C
NE
NE
NO
NO
W
20
W+
W+
W
W-
W-M-
M
MF
MK
W+
W+
M

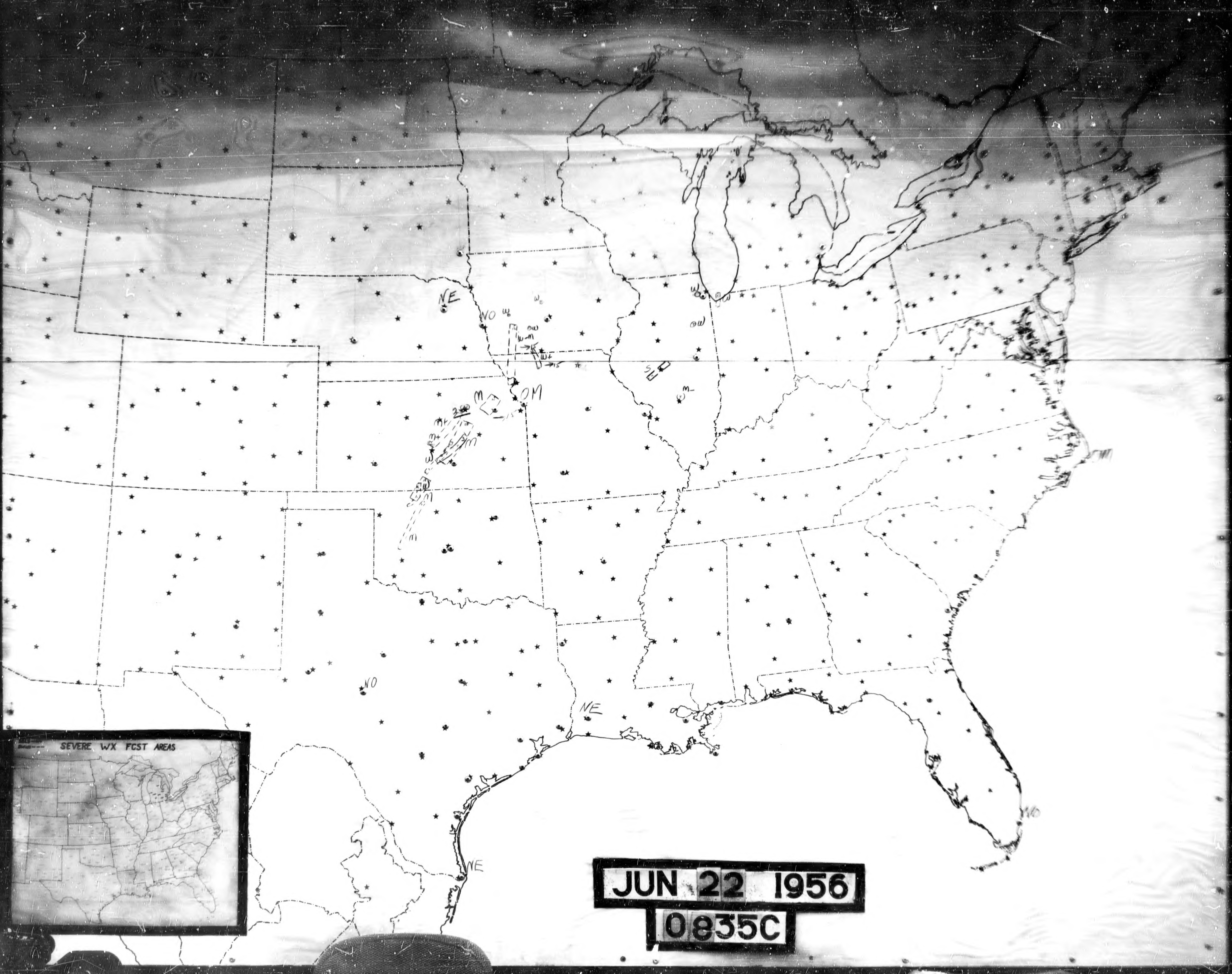
JUN 22 1956

0635C


W
NE
W
NO
W
W
W
W
→20
→15
m
m40
280
S
m
m
NO
W→18
NO
W
SEVERE WX FCST AREAS # 353
#213 22-04C
1- 0020C -08C

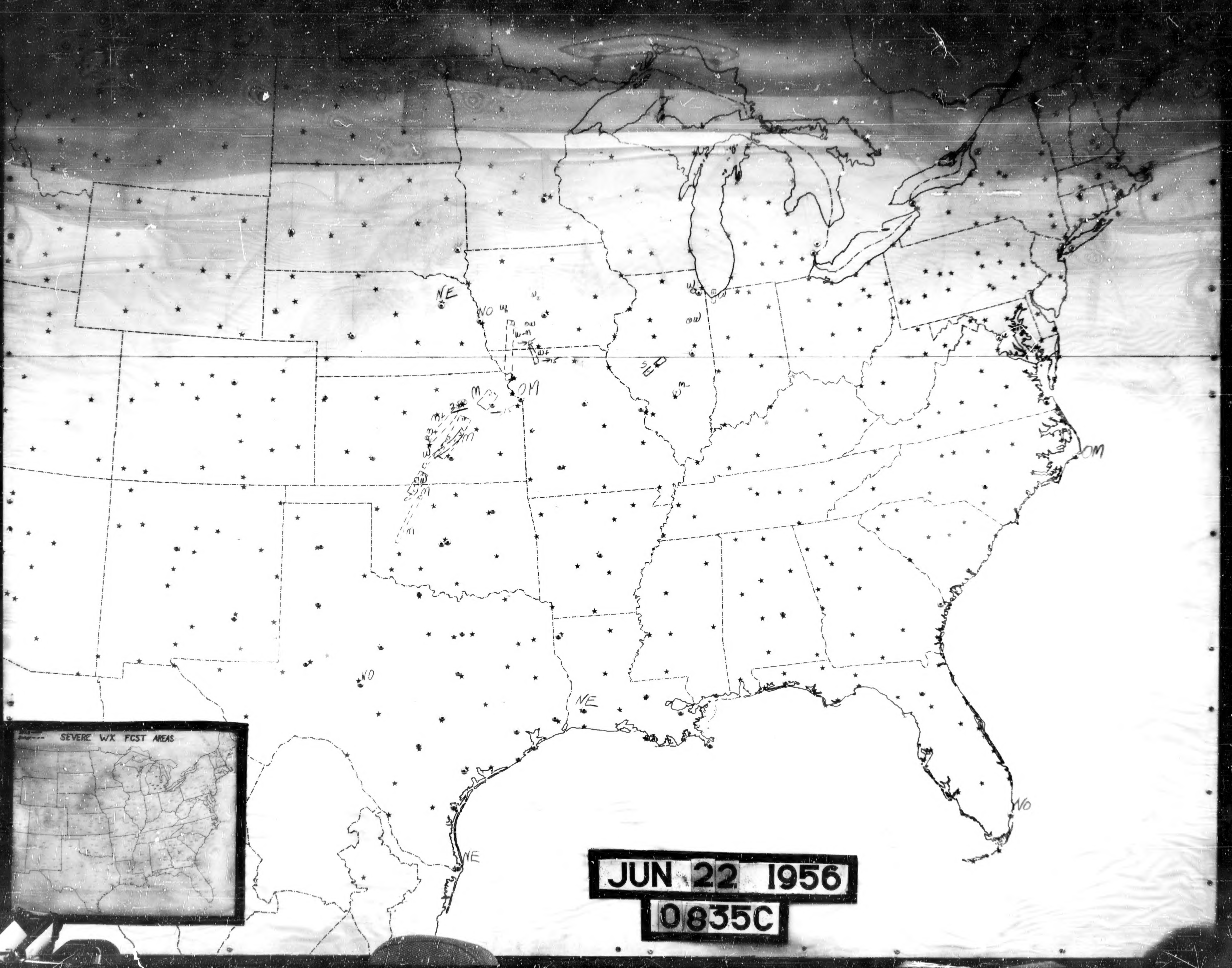
JUN 22 1956

0735C


NE
NO
OM
NO
NE
NE
NO
SEVERE WX FCST AREAS

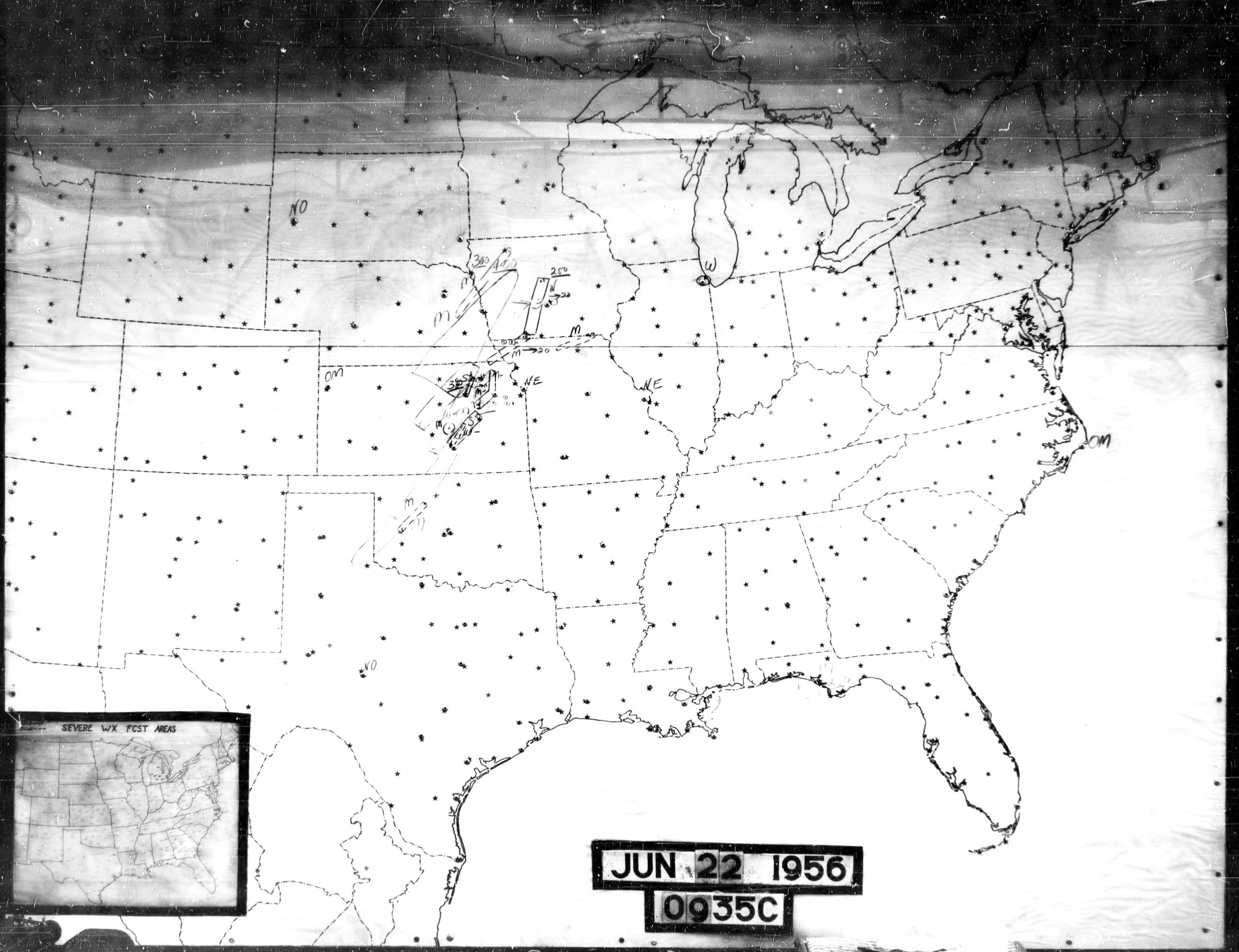
JUN 22 1956

0835C


SEVERE WX FCST AREAS
NE
NO
OM
OM
NO
NE
NE
NO

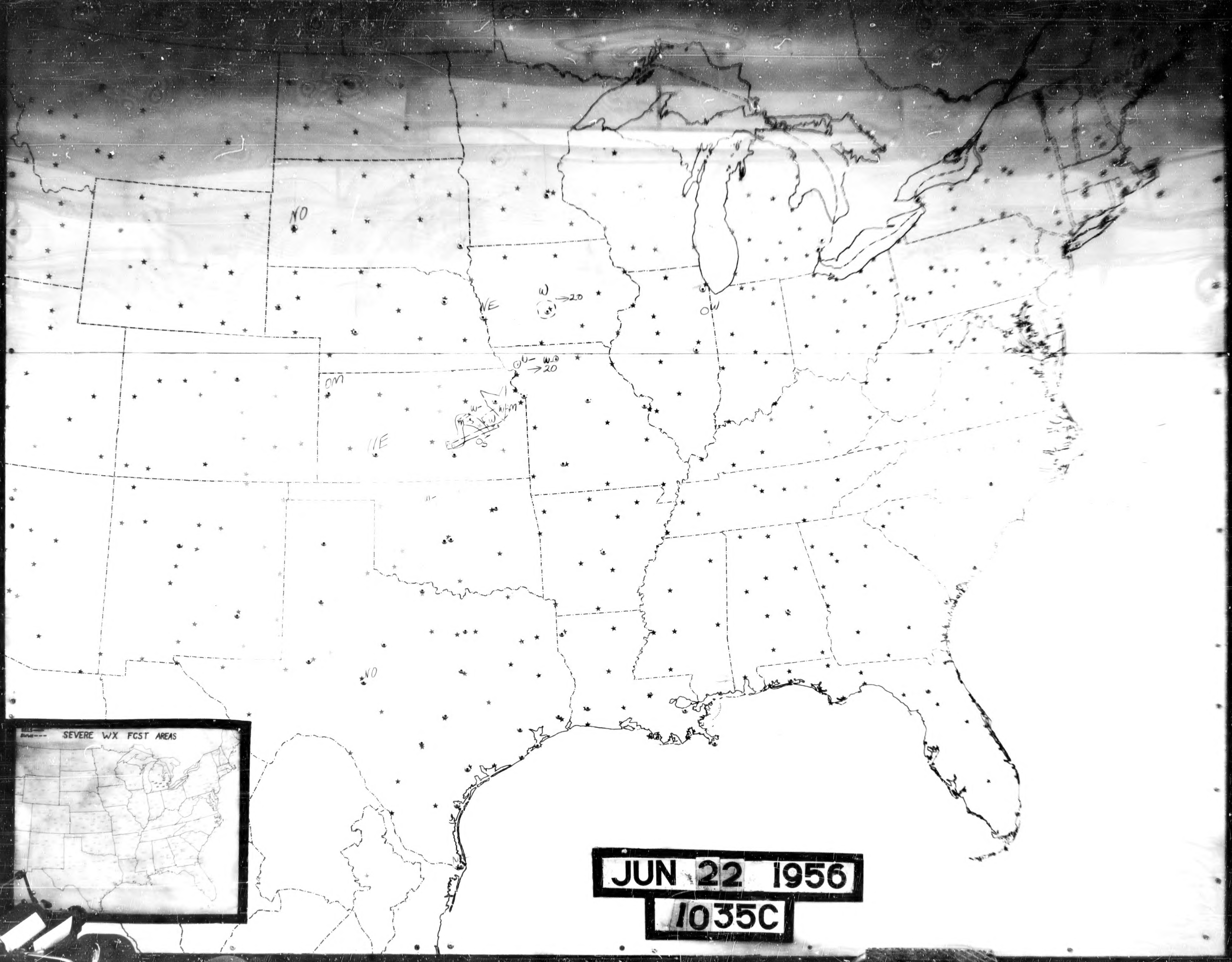
JUN 22 1956

0835C


SEVERE WX FCST AREAS
NO
380
400
250
W
M
M
M
OM
S
NE
NE
W
OM
NO
M
M

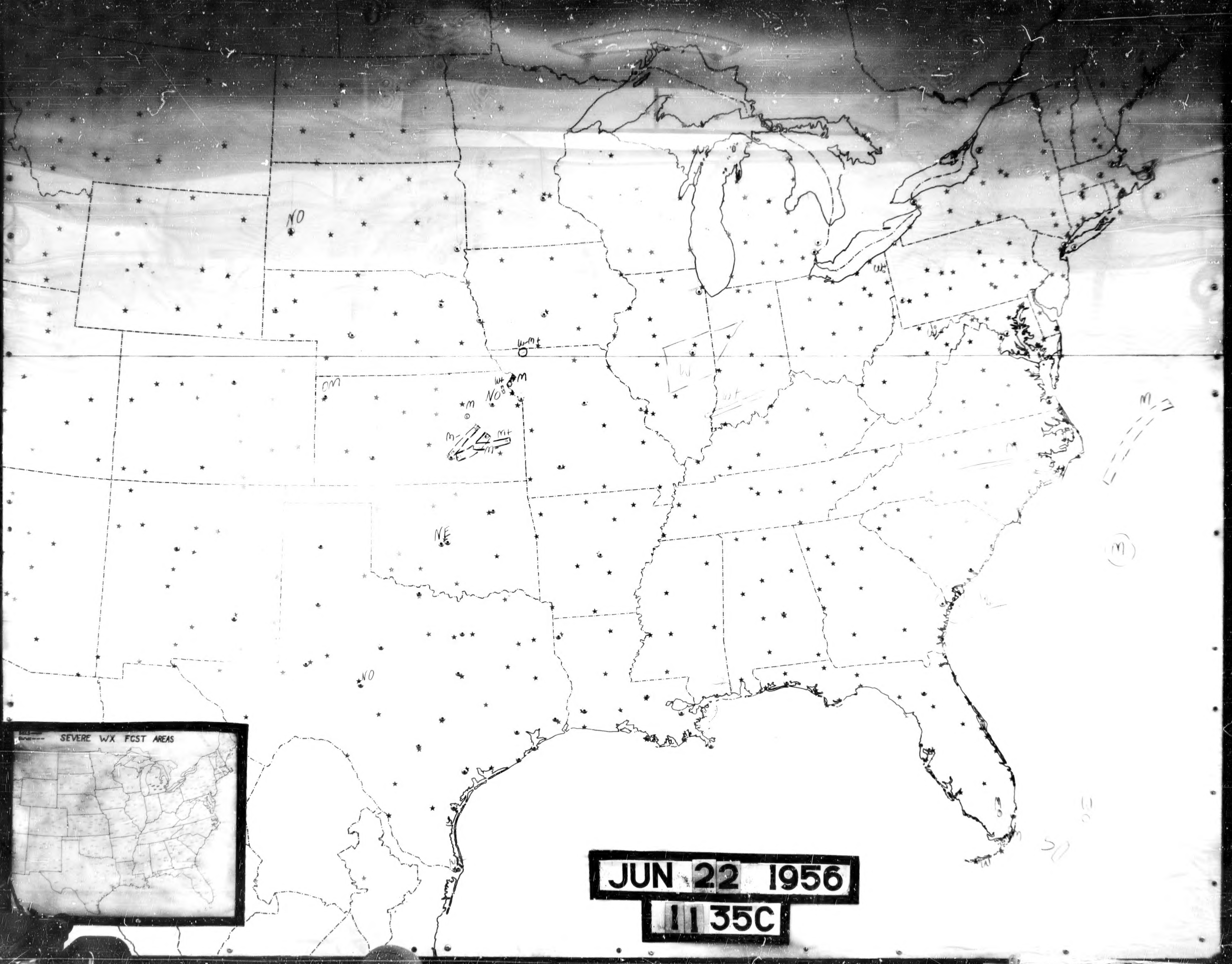
JUN 22 1956

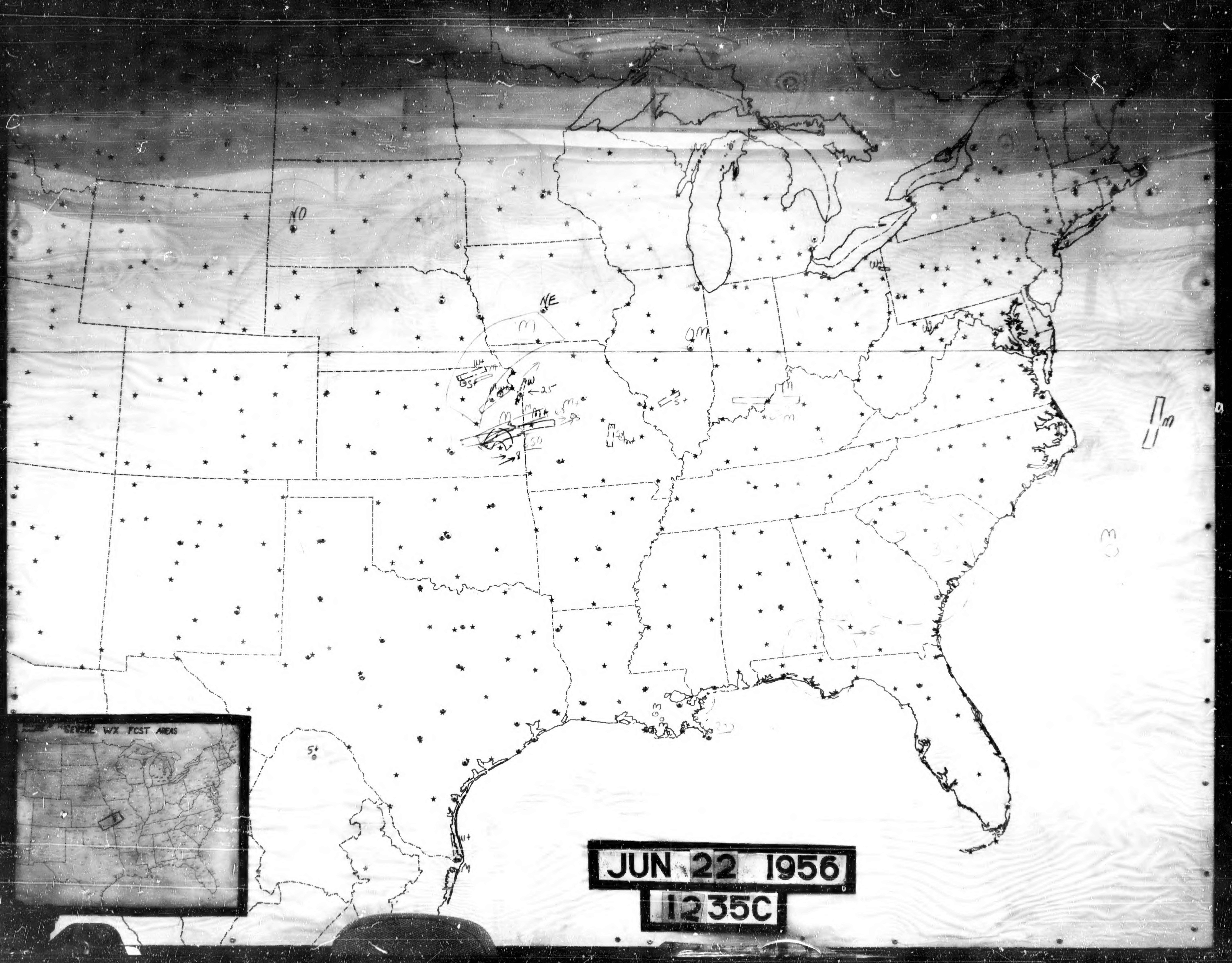
0935C


NO
W
→20
WE
OW
OU- W
→20
OM
WE
NO
SEVERE WX FCST AREAS

JUN 22 1956

1035C




NO
NE
M
W+
S+
← 25
M+
50
8
S+
M
SEVERE WX FCST AREAS
S+
W+
JUN 22 1956
1235C

ND
NE
SEVERE WX FCST AREAS
JUN 22 1956
1335C

NO
W
20
W
M
15
20
M+
M
W+
5+
M
5+
549
M+
5+
M+
5M
W
M+
2M
M
5+
M+
M+
"SEVERE" WX FCST AREAS #357
360

JUN 22 1956

1435C

SEVERE WX FCST AREAS
360
NO
W
20
M
M
St
385
M
W
M+
Lw
M 10
W+
W-M
385
M-
M+
M
W
M
M
30
M

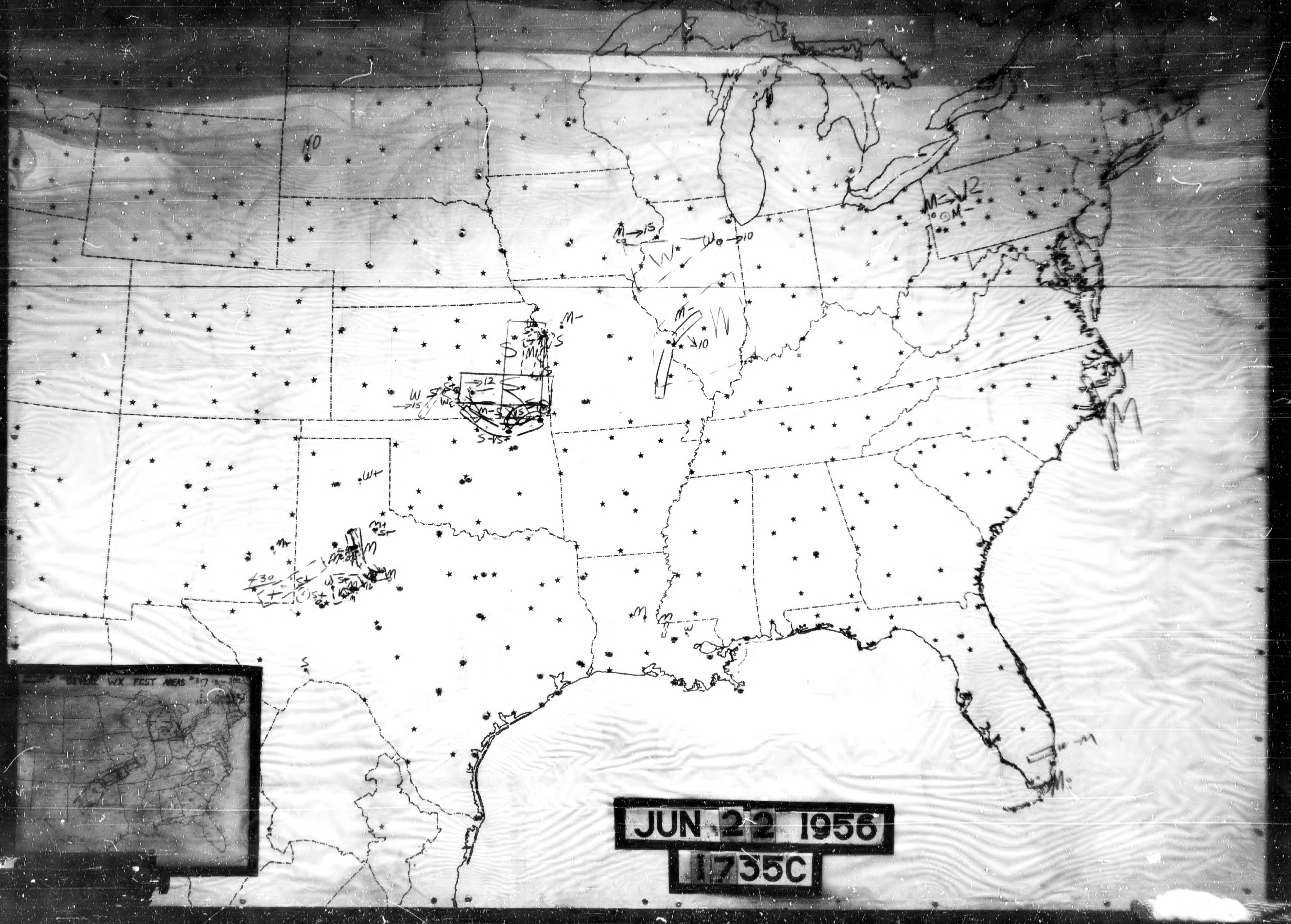
JUN 22 1956

1535C

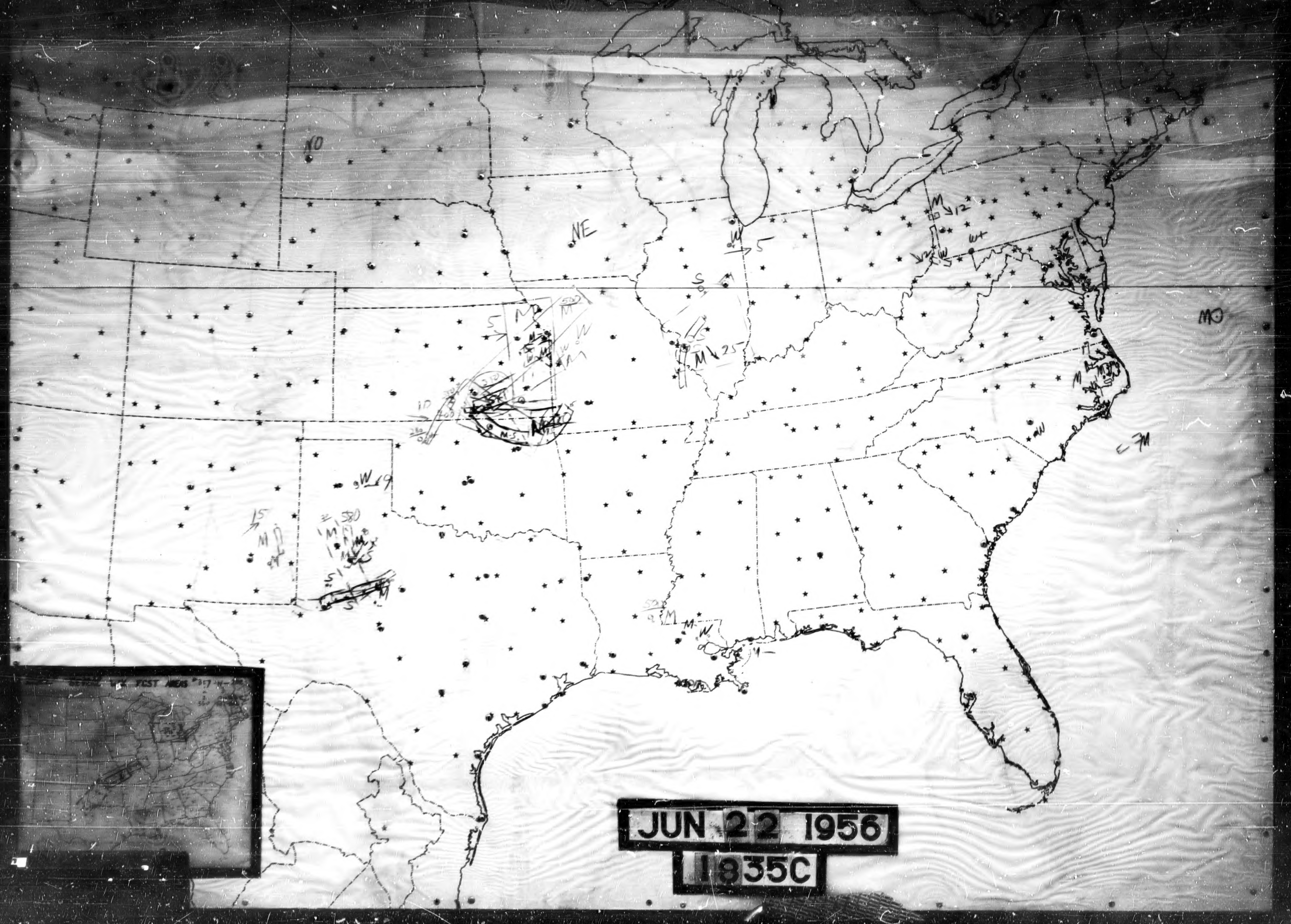
NO
M
W+
10
10
M
20
M
M+
S
20
M+
M
370
500
M+
W
N
S
S
M
M
M
S
W
M
M
N
M
SEVERE WX FCST AREAS

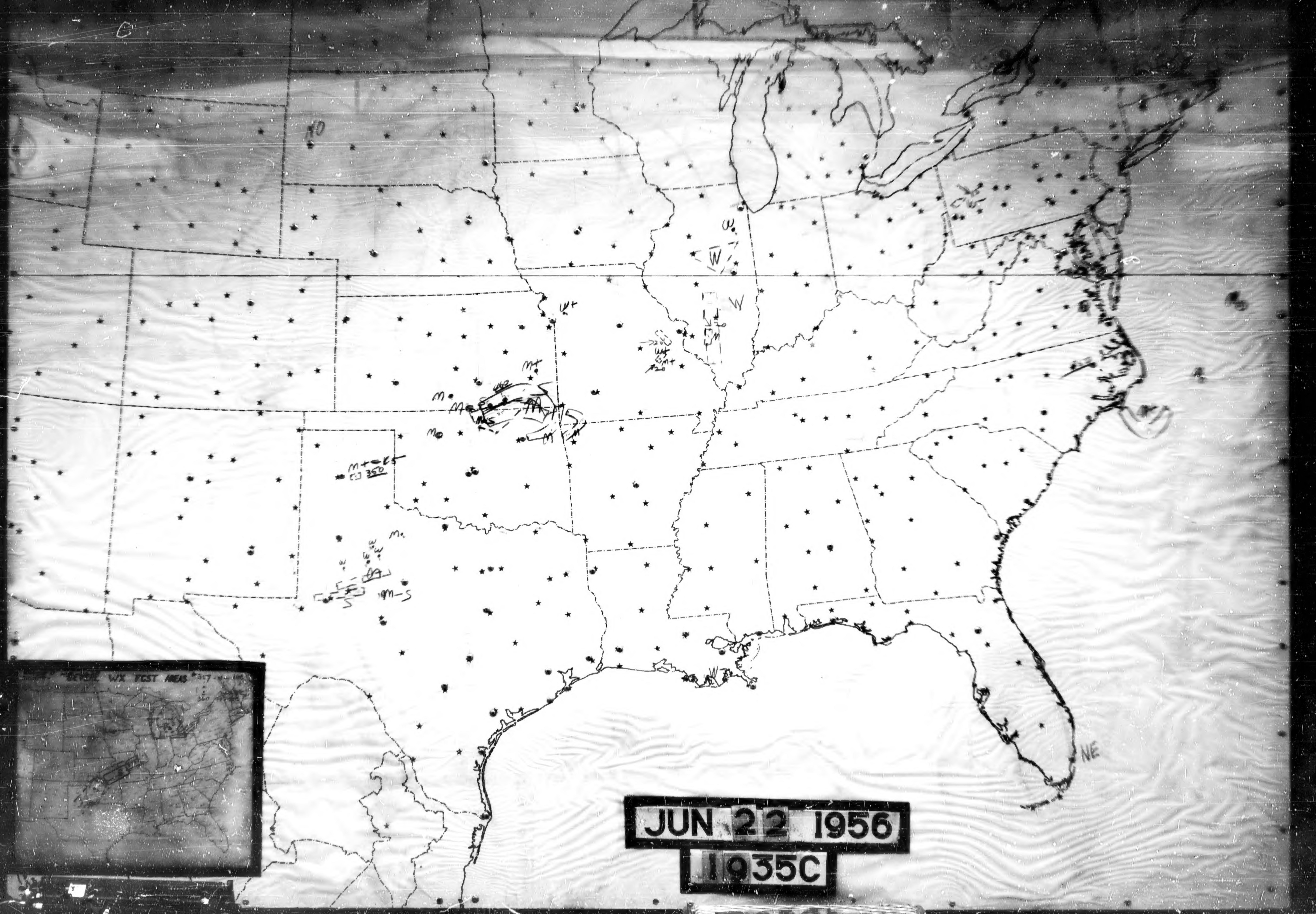
JUN 22 1956

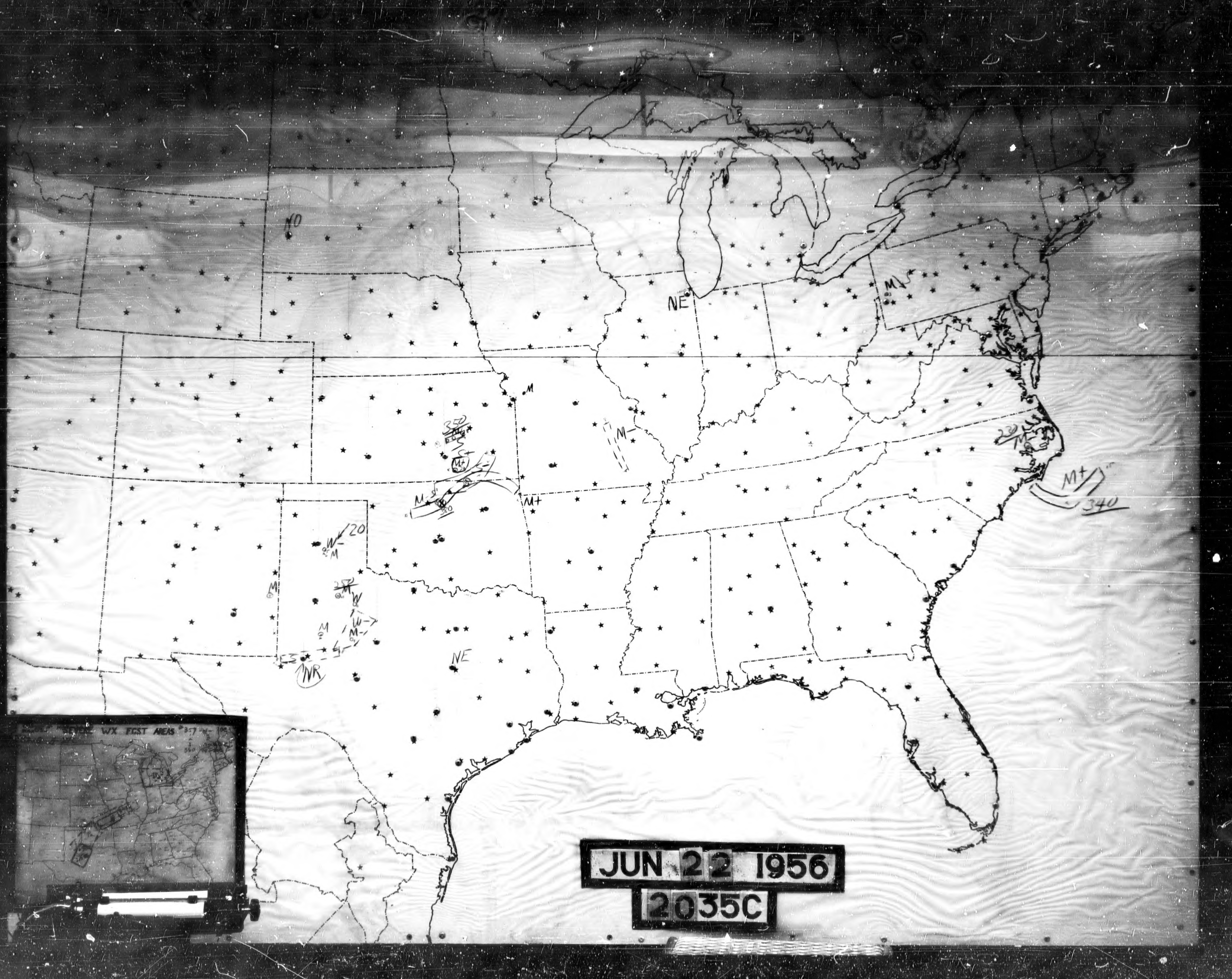
1635C



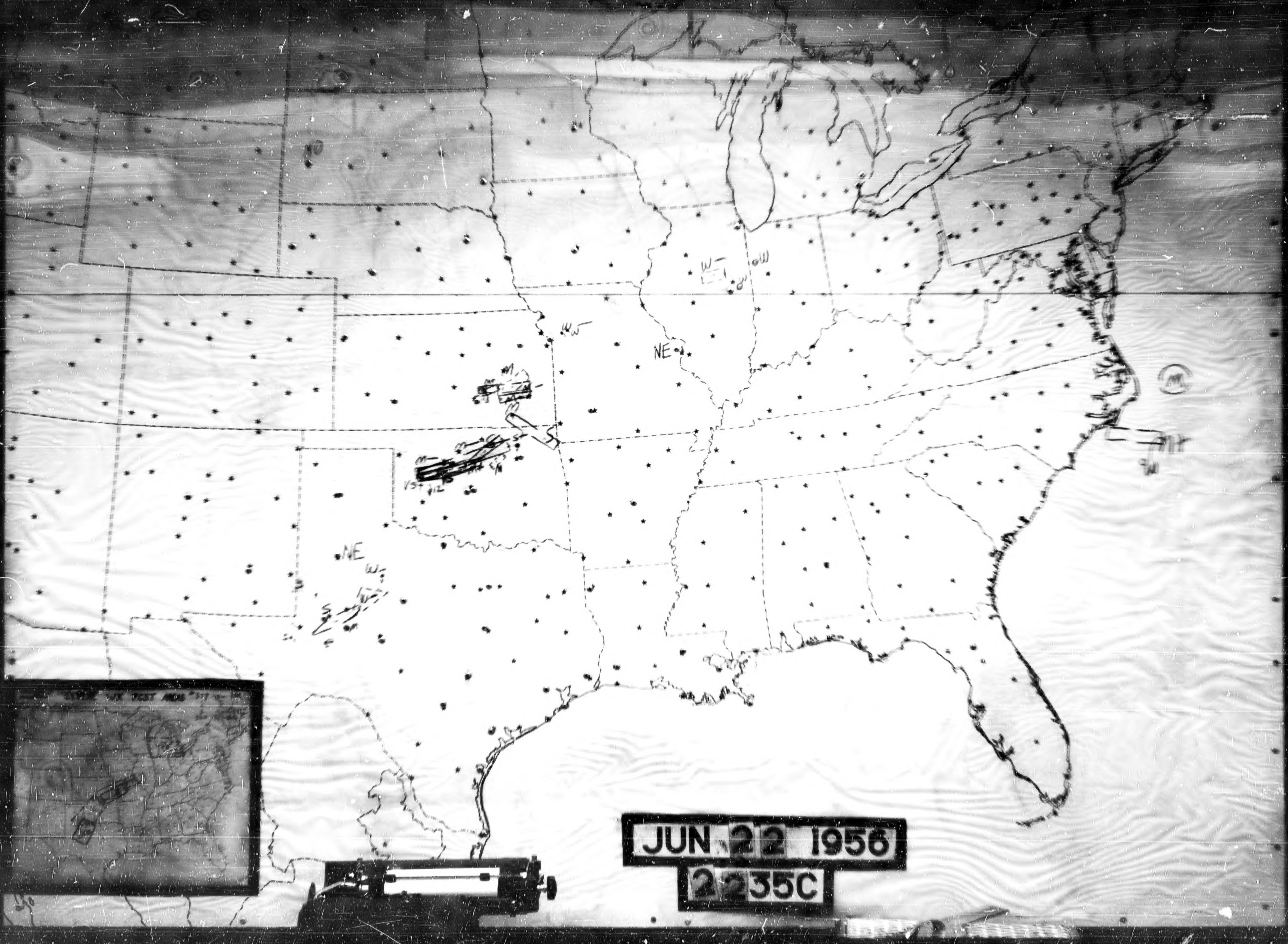
SEVERE WX FCST AREAS
M→15
W→10
M→W2
M-
→12
W→15
S→15
430
JUN 22 1956
1735C


ND
NE
MO
JUN 22 1956
1835C


SEVERE WX FCST AREAS
W
W
M+
M
350
NE
JUN 22 1956
1935C

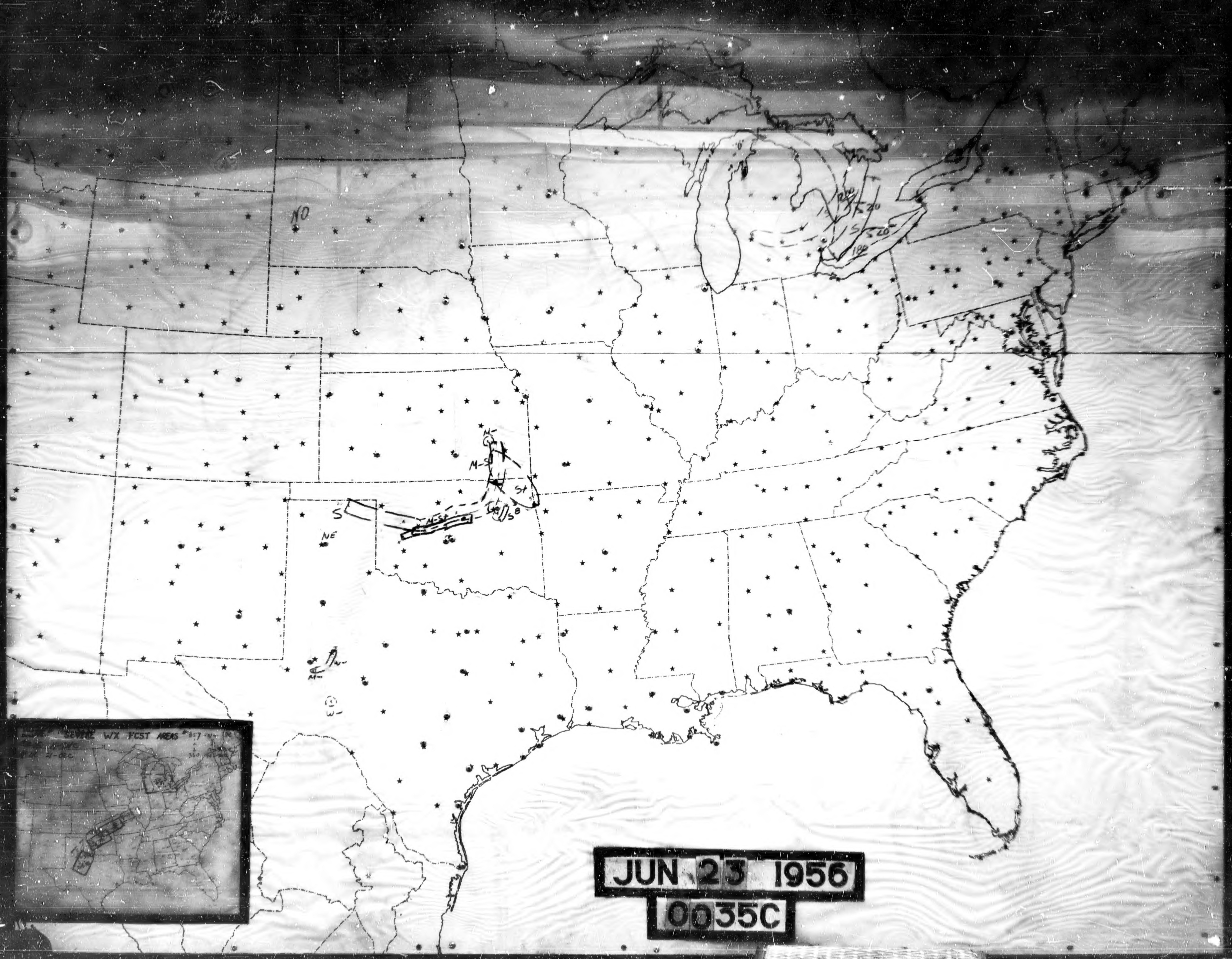

NO
NE
M
M-
M+
350
M+
M-
20
W-
M
M
250
W
W-
M-
M
NR
NE
M
230
M
M+
340
SEVERE WX FCST AREAS
JUN 22 1956
2035C

JUN 22 1956
2135C
NE
NE
S
S
M
M+
380
SEVERE WX FCST AREAS


NE
NE
JUN 22 1956
2235C

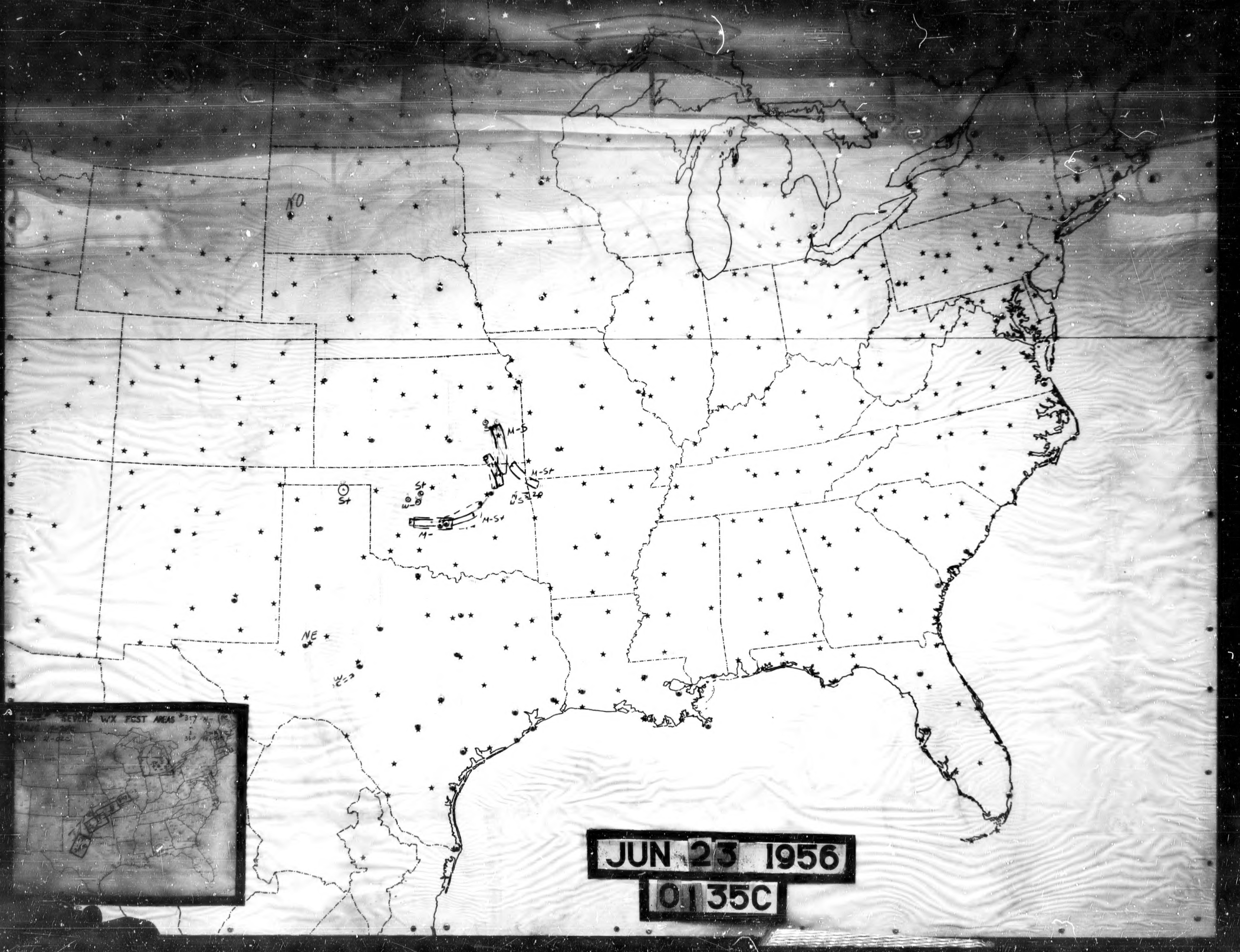
NO
NE
M-
M-S
S-
M
NE
W-
W-M-
M+
SEVERE WX FCST AREAS
JUN 22 1956
2335C

SEVERE WX FCST AREAS
ND
NE
S
M-S
M-S+
S+
S8
S
S20
S20
18
20
JUN 23 1956
0035C


NO
N-
M-S
St
S
M-St
NE
W-
M-
15
S20
S
180
SEVERE WX FCST AREAS
357
360
21-02C

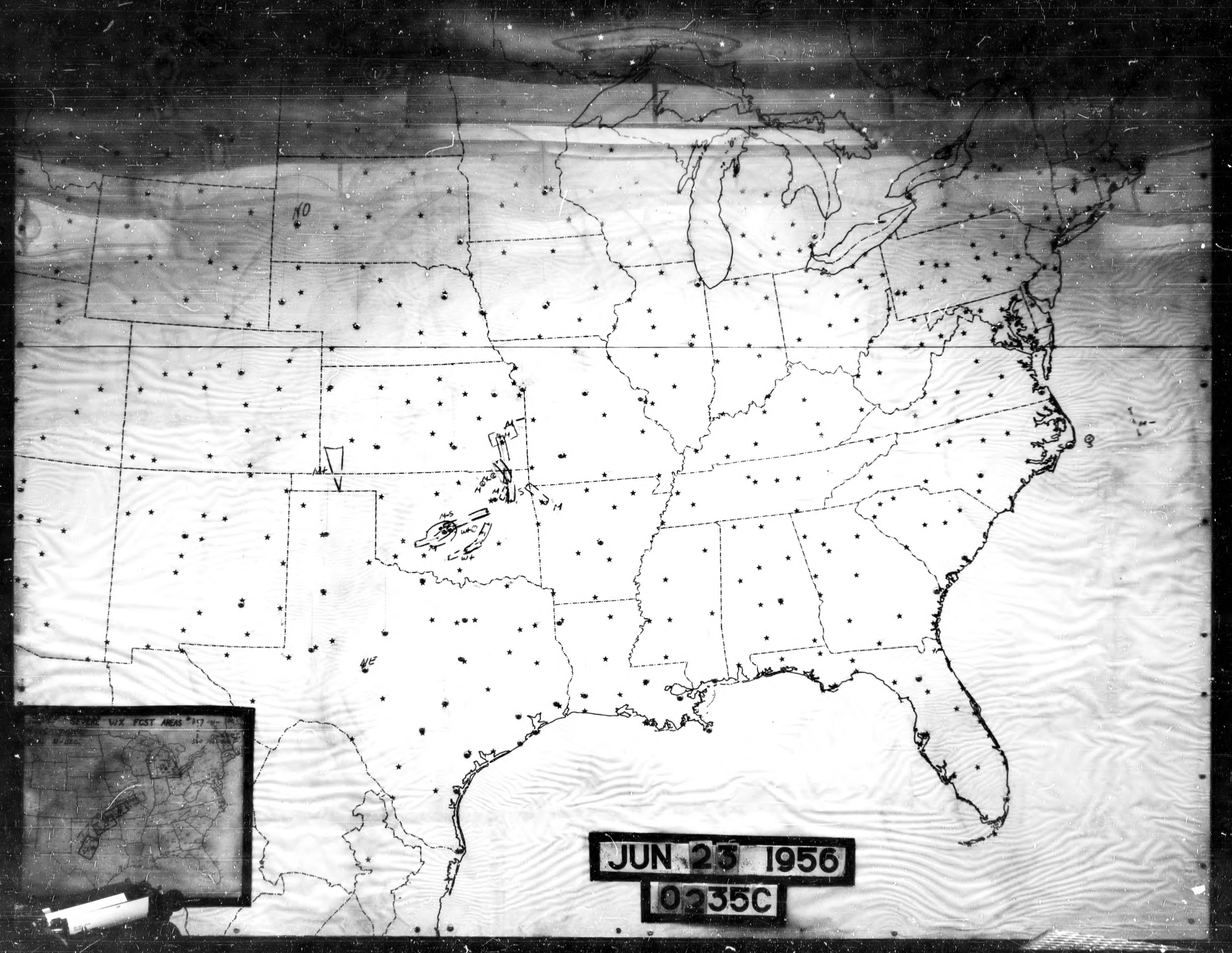
JUN 23 1956

0035C

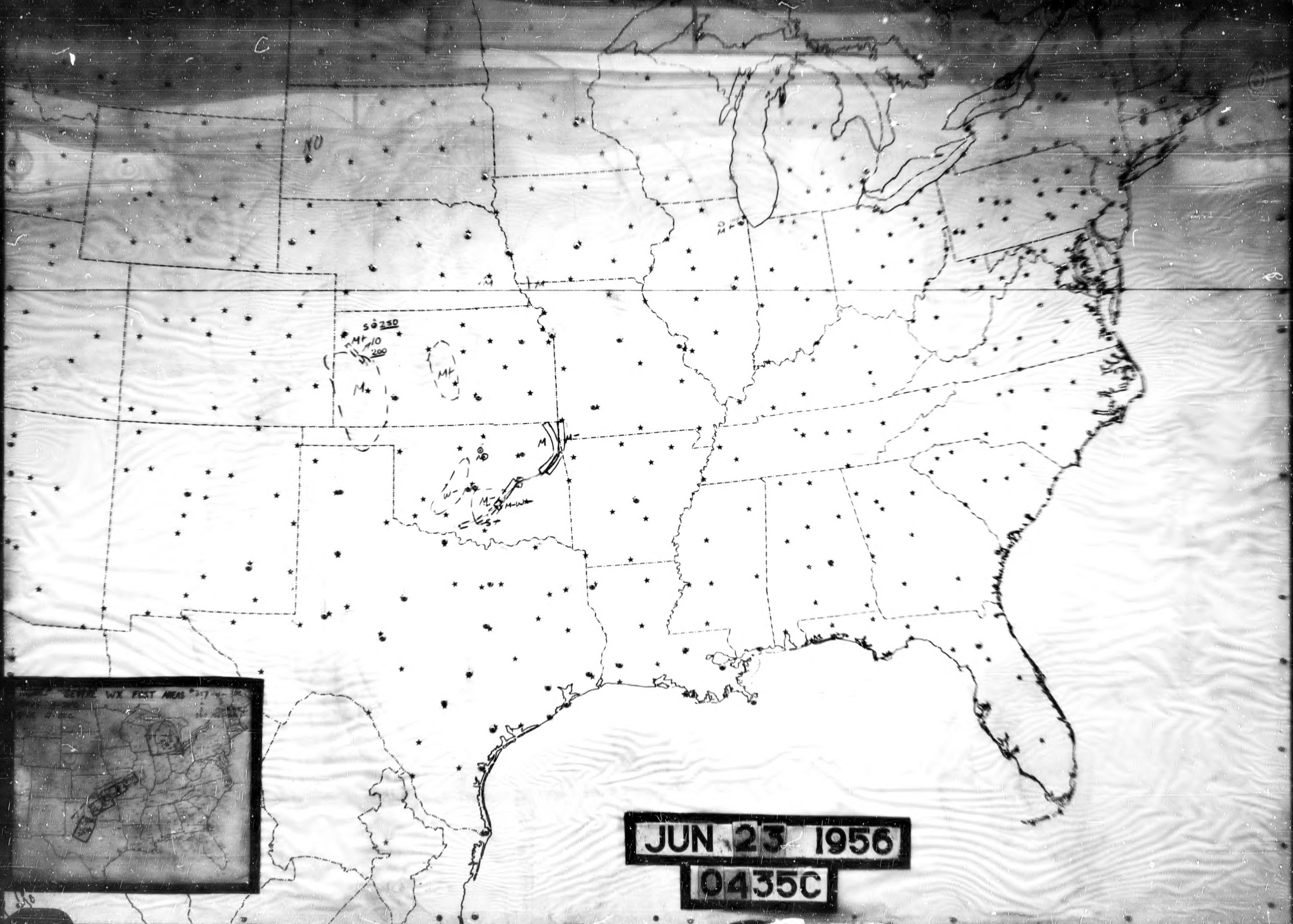

NO
M-S
M-St
St
St
W-O
M-St
MS
20
M-
NE
SEVERE WX FCST AREAS
2-022
360

JUN 23 1956

0135C

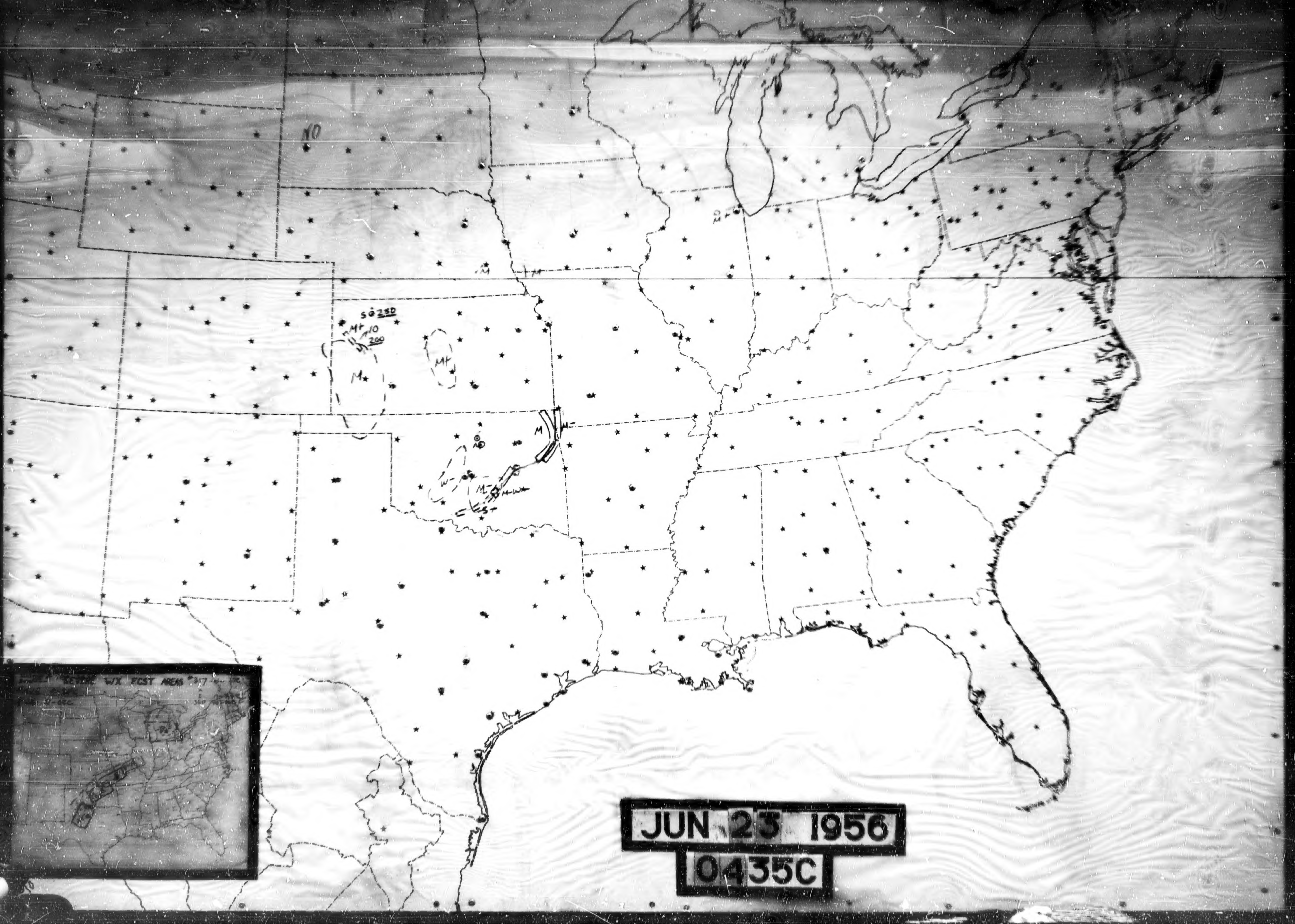

NO
M+
M
M
M-S
M
W+
S
M
SEVERE WX FCST AREAS #357
21-02C
360
JUN 23 1956
0235C

SEVERE WX FCST AREAS
NO
NE
M
150
20
350-450
(-)→30
NE
JUN 23 1956
0335C


NO
C
M
S0250
M+
10
200
M
M+
M
M-
W-
M-
M-W
S+
SEVERE WX FCST AREAS

JUN 23 1956

0435C

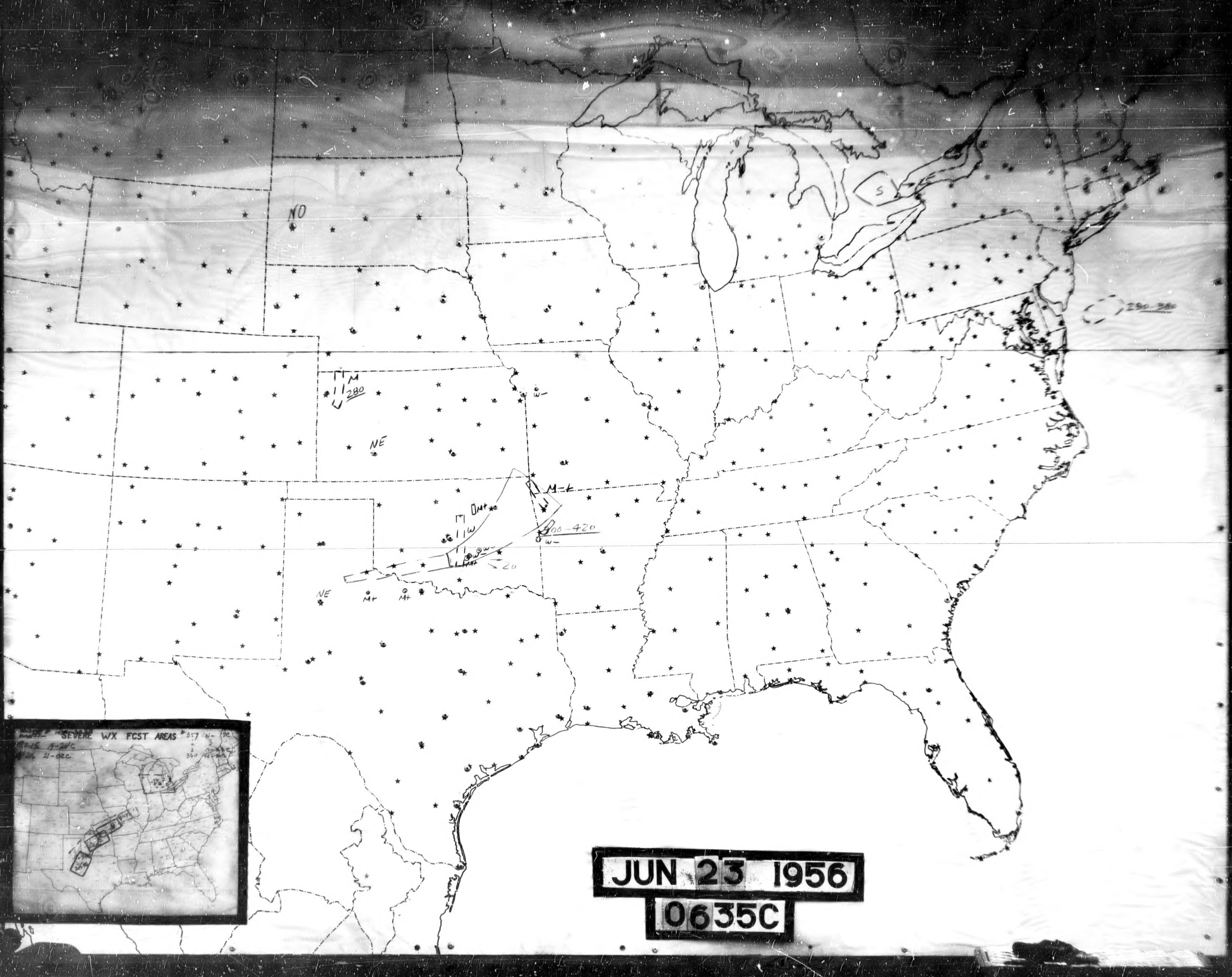

NO
M
MH
SO 250
10
200
W
M-WH
ST
SEVERE WX FCST AREAS

JUN 23 1956
0435C

NO
M
NE
W+
M-W-
M+
SEVERE WX FCST AREAS
357
360
21-02C

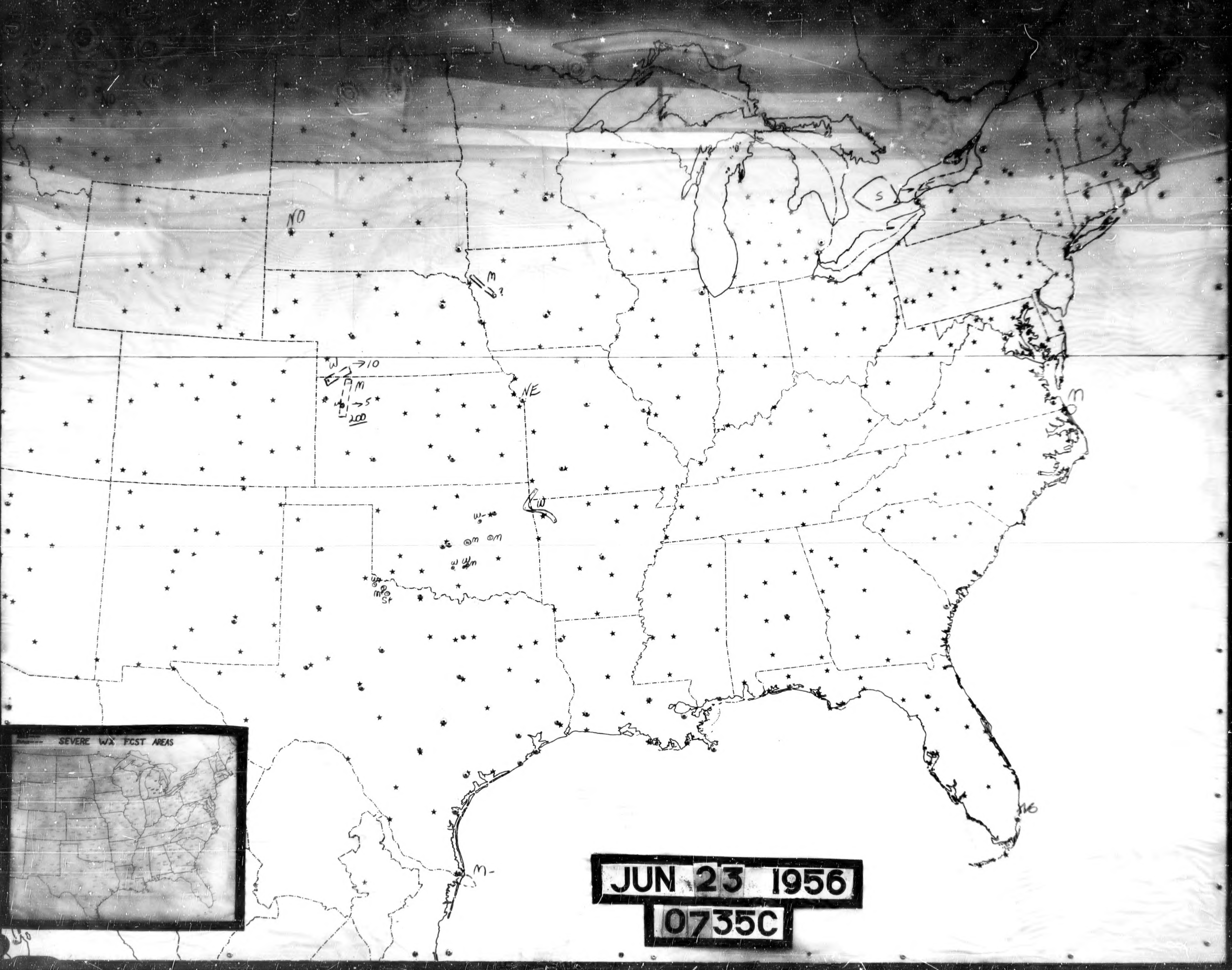
JUN 23 1956

0535C


NO
S
280-380
M
280
NE
M+
OM+
W
OW-
400-420
W-
20
NE
M+
M+
SEVERE WX FCST AREAS
215 19-24C
#216 21-02C
357
360

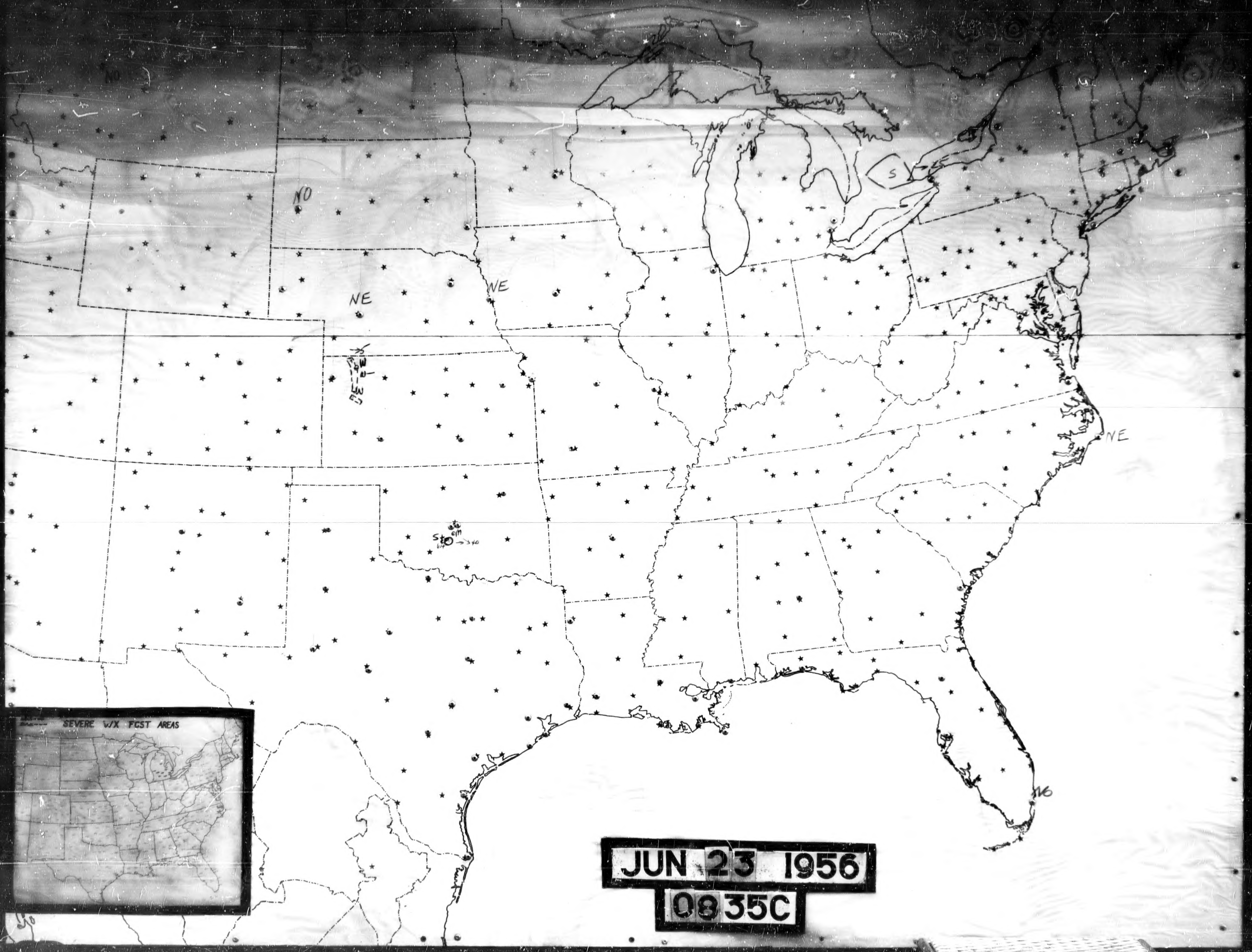
JUN 23 1956

0635C

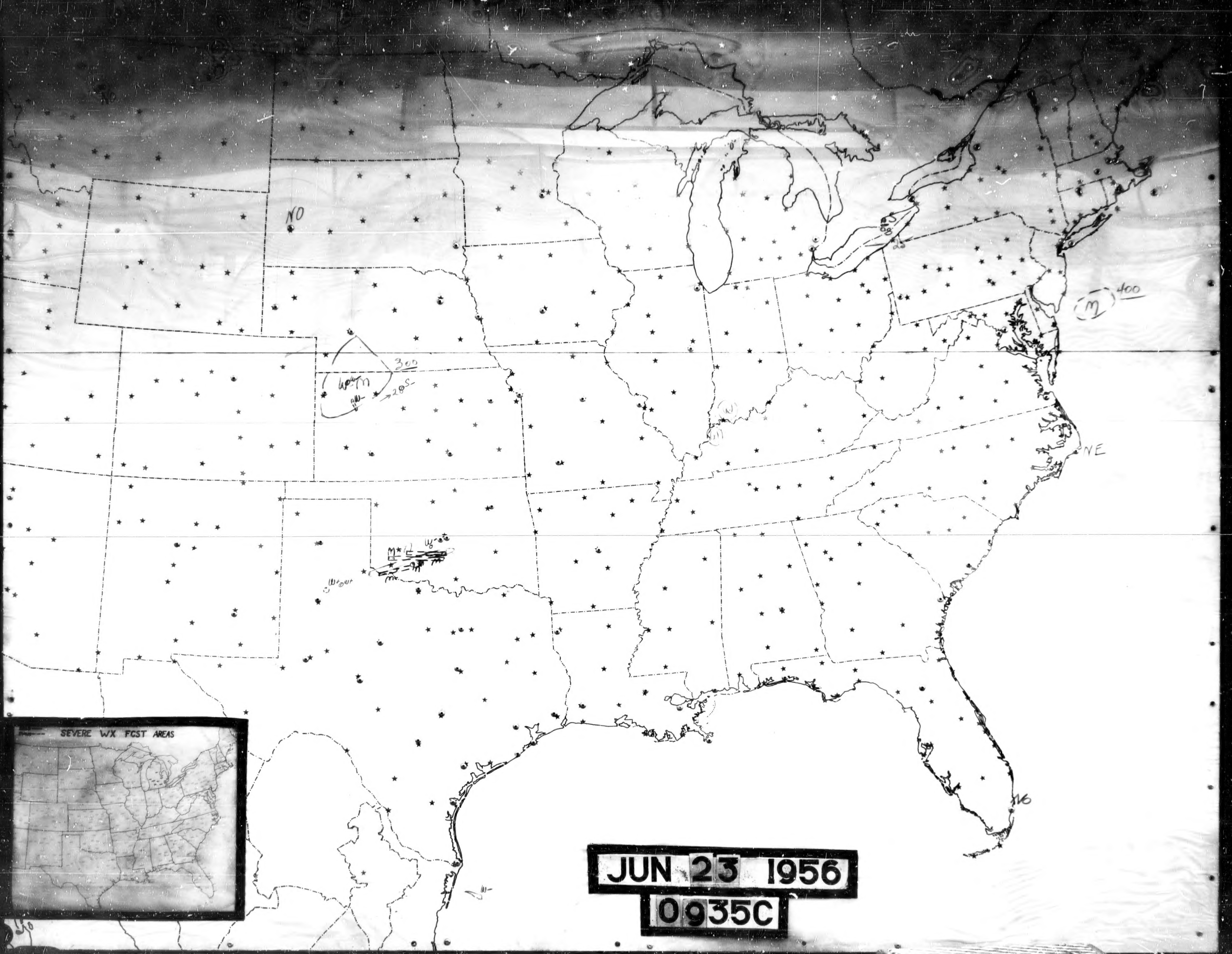

SEVERE WX FCST AREAS
NO
M ?
S
W →10
M
→5
200
NE
W
W-
m
m
W W m
W
m
St
M
M-
M6

JUN 23 1956

0735C

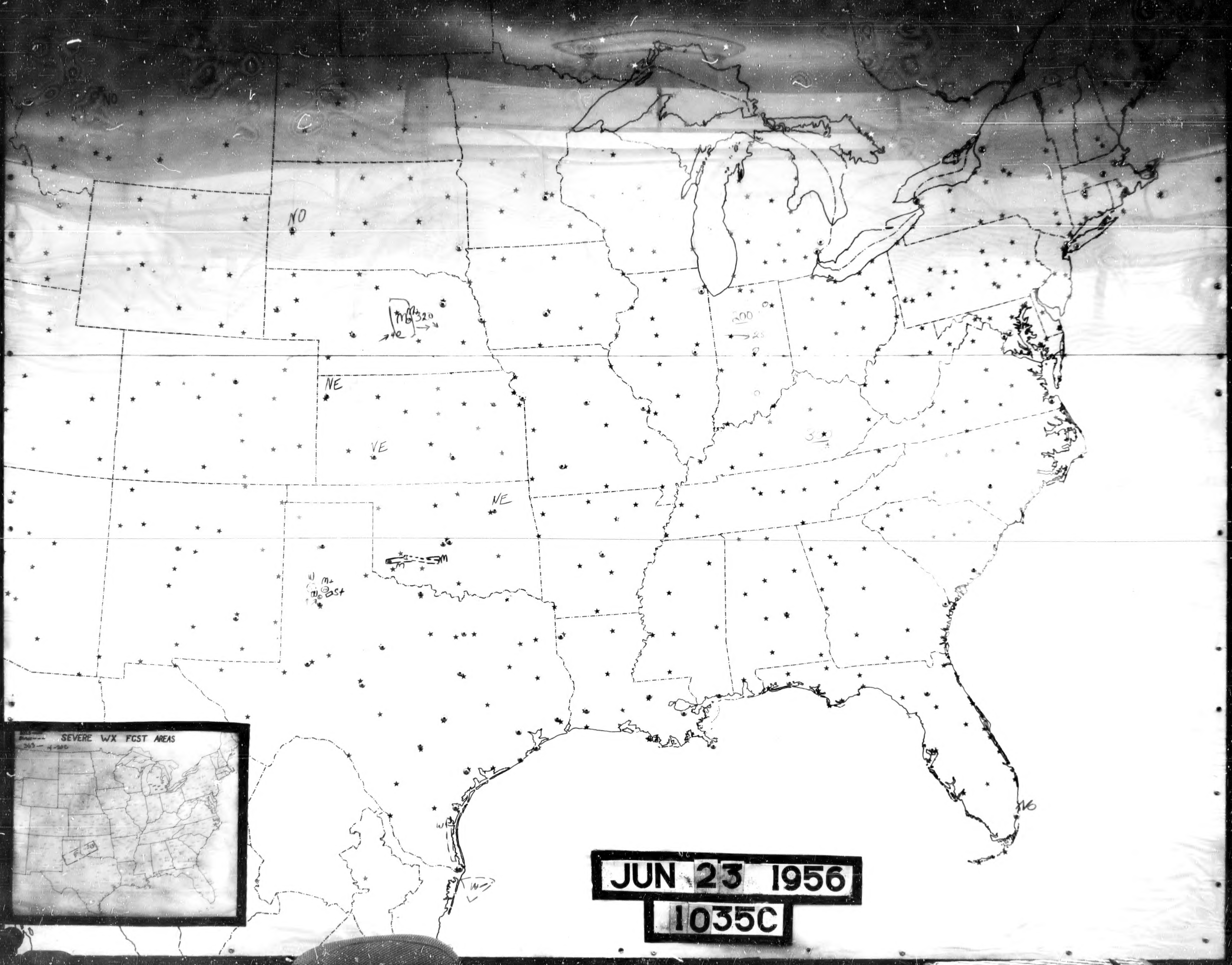


NO
NO
NE
NE
NE
S
SEVERE W/X FCST AREAS
JUN 23 1956
0835C


SEVERE WX FCST AREAS
NO
300
M
28S
400
M
NE
NE

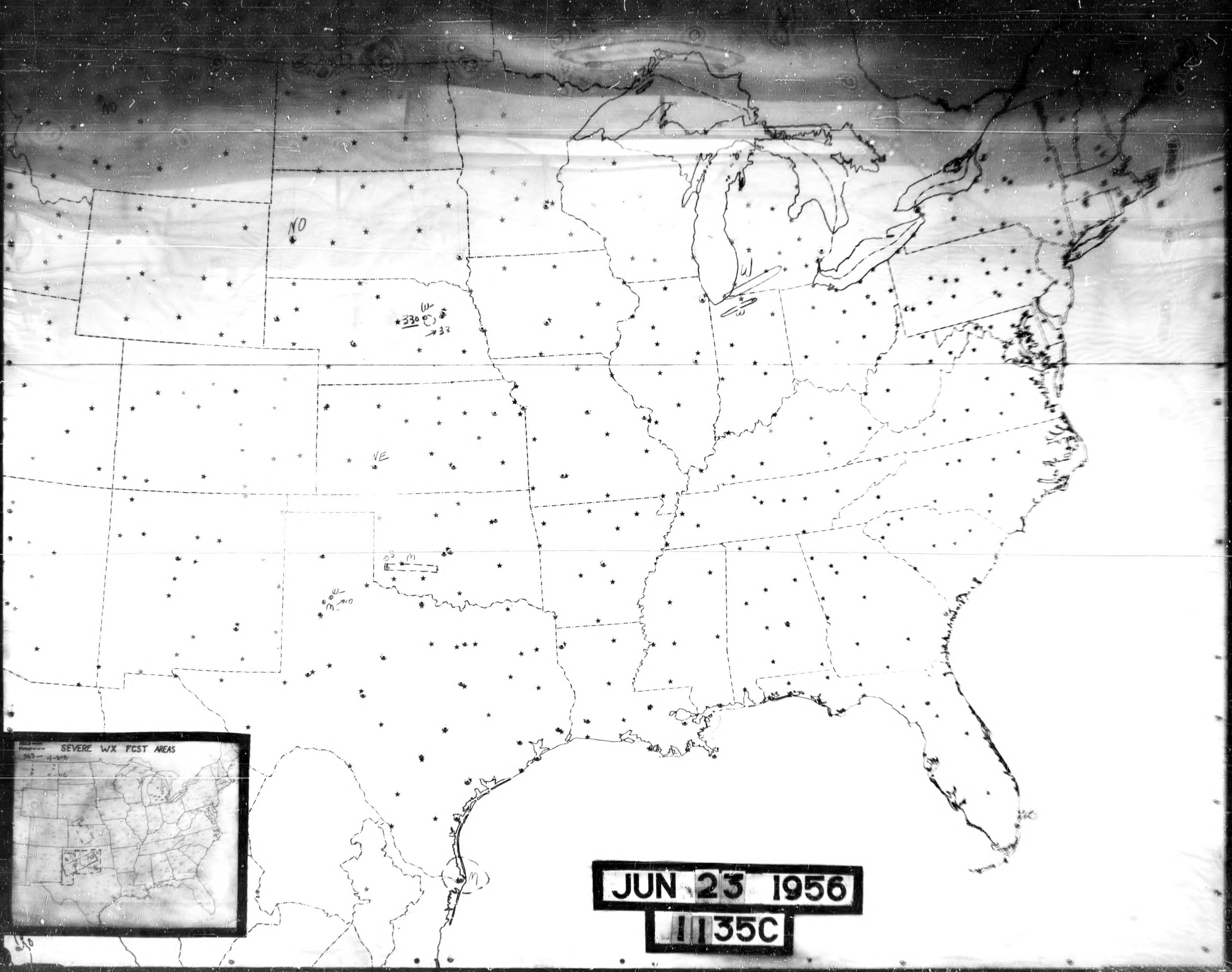
JUN 23 1956

0935C


SEVERE WX FCST AREAS
NO
NO
320
200
25
NE
VE
320
NE
NE

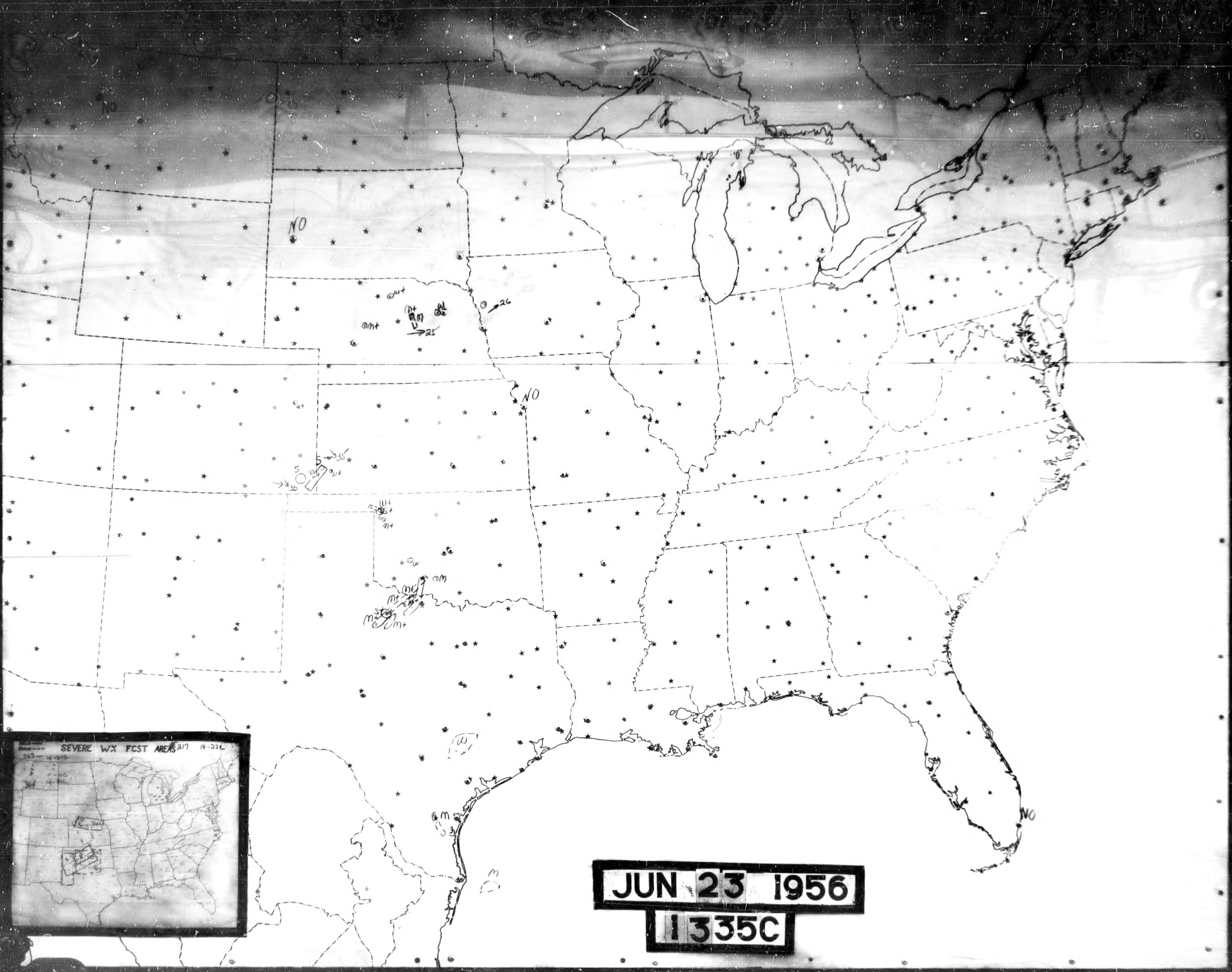
JUN 23 1956

1035C


NO
NO
W
330
33
NE
S
M
W
M
10
W
W
M
SEVERE WX FCST AREAS
363
210

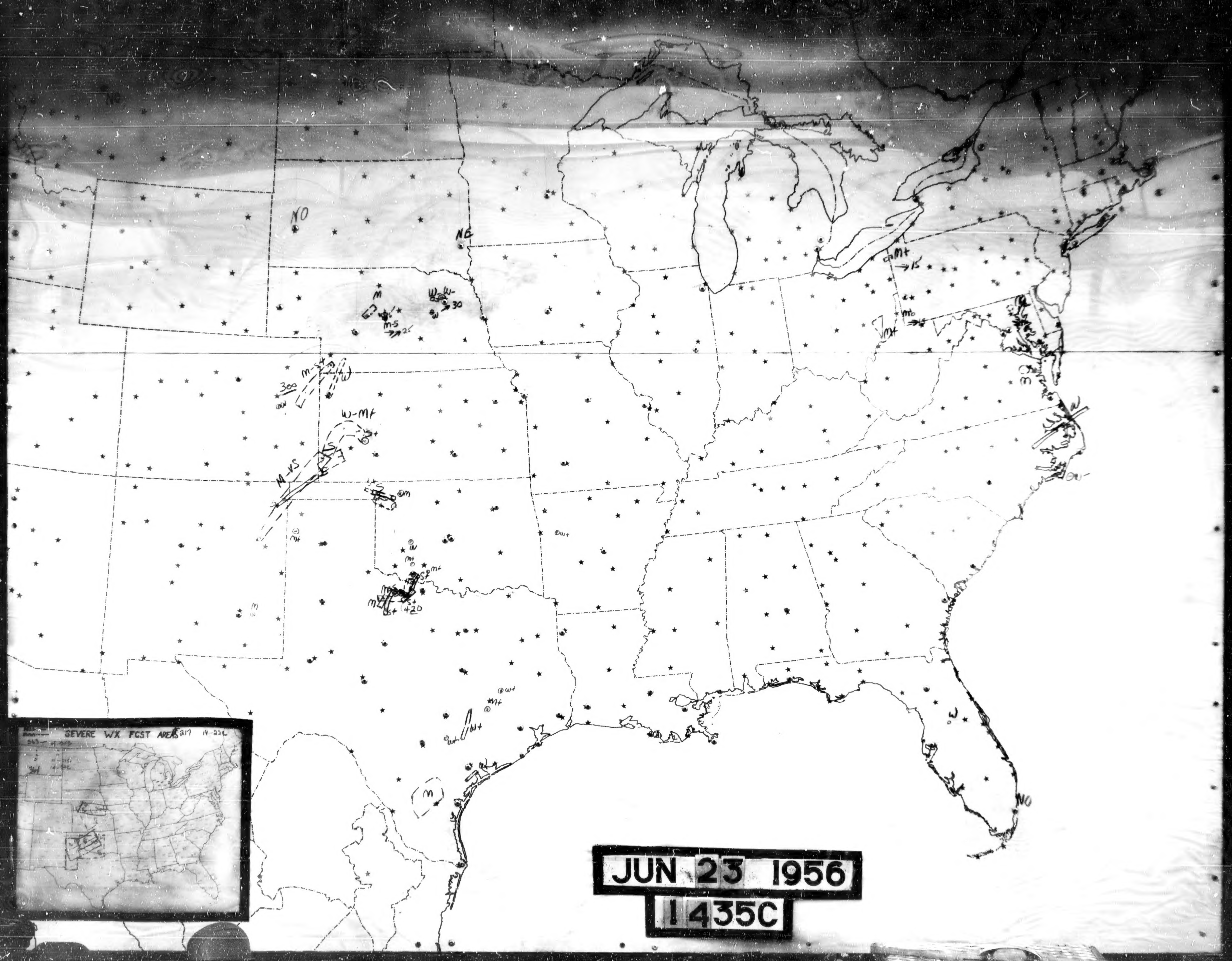
JUN 23 1956

1135C


NO
NO
NO
NO
26
25
35
SEVERE WX FCST AREAS
217 14-22C
363 14-22C
364 14-22C

JUN 23 1956

1335C


SEVERE WX FCST AREAS
NO
NE
m
m-s
25
w-w
30
300
m-s+
w
w-mt
m-vs
s
m
mt
wt
+20
mt
15
m
NO

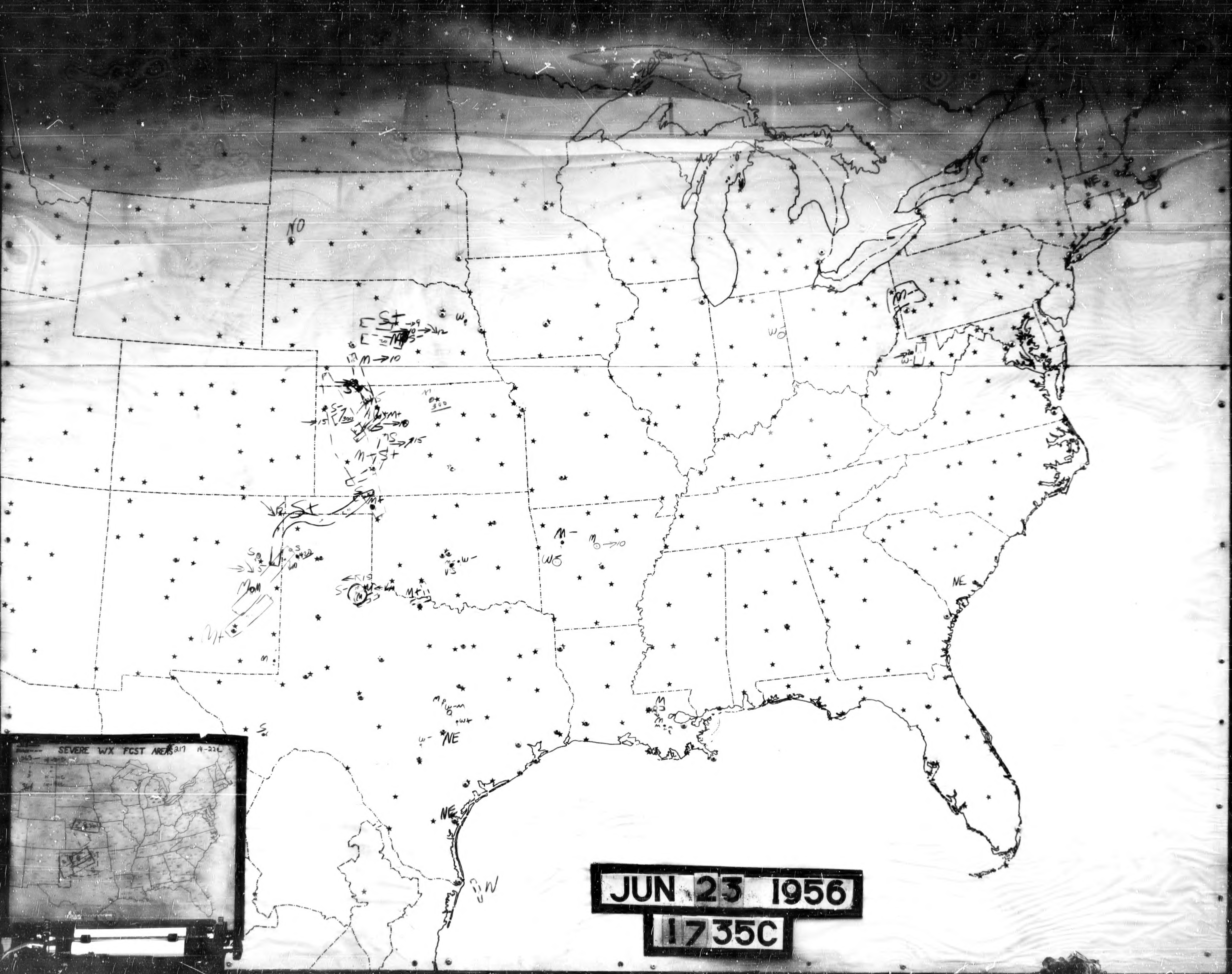
JUN 23 1956

1435C

NO
230
M
250-300
S
St
10
25
M-S
300
S
St
334
NE
M+
W
SEVERE WX FCST AREAS
JUN 23 1956
1535C

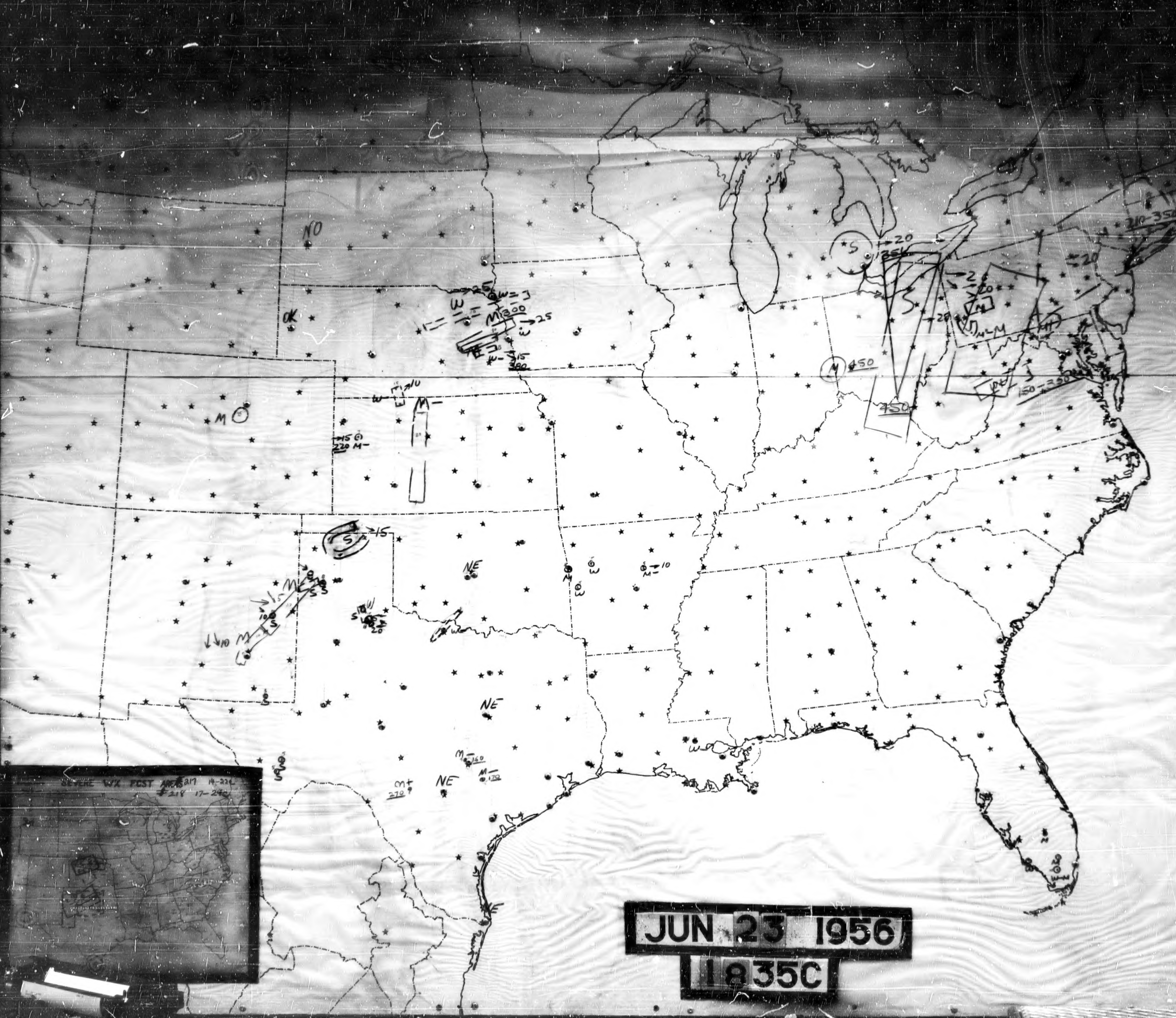
SEVERE WX FCST AREAS
NO
NE
S-300
410
310

JUN 23 1956
1635C


SEVERE WX FCST AREAS
NO
NE
S+
M+
W
NE
NE
NE

JUN 23 1956

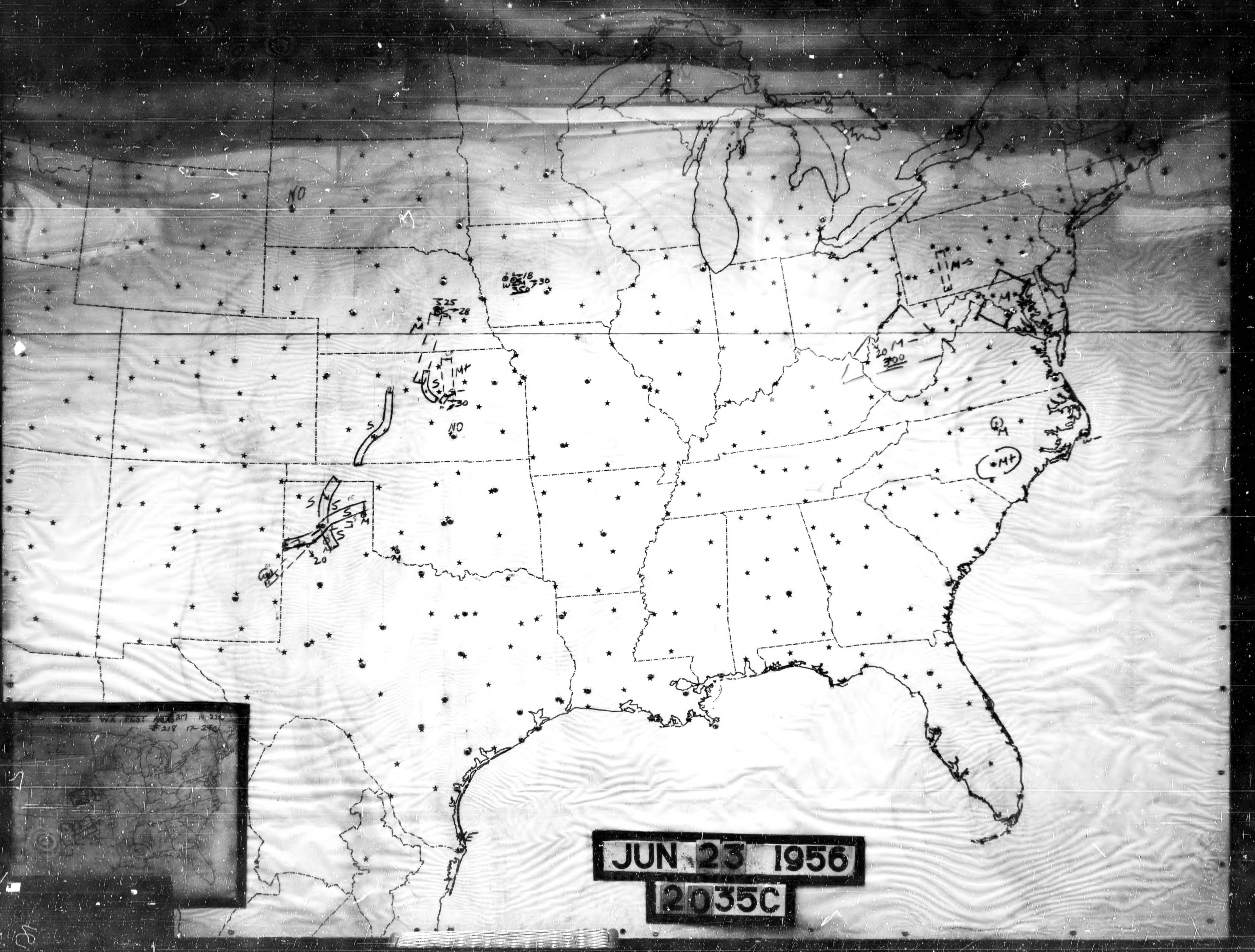
1735C

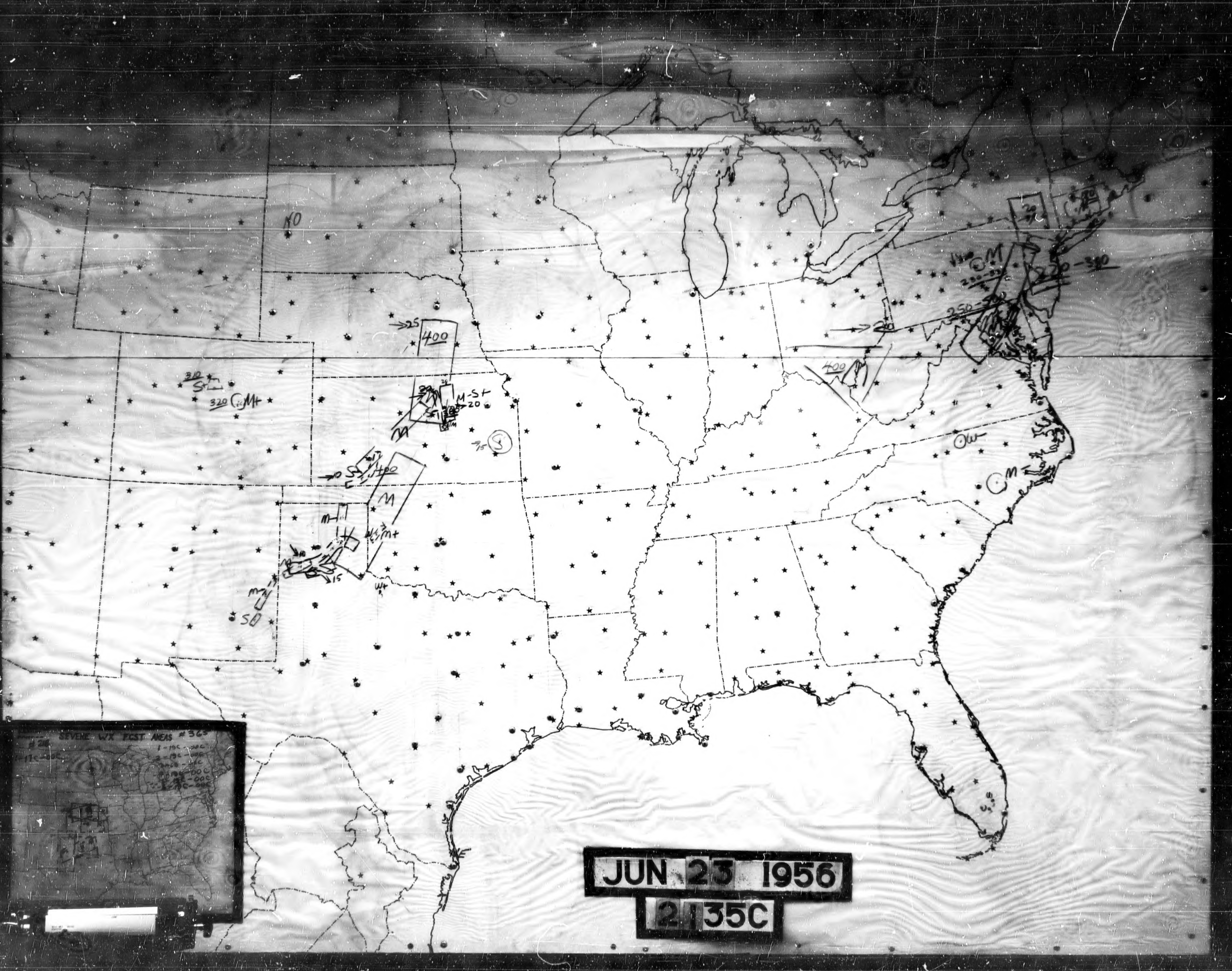

SEVERE WX FCST AREAS #217 14-22C
#218 17-24C
NO
OK
NE
NE
NE
M 450
450
S
M 300
→25
→20
135
210-350
150-350
220 M
M
W
S
→15
↓10
M 160
M 170
m+
270

JUN 23 1956

1835C

SEVERE WX FCST AREAS #217 14-22C
#218 17-24C
NO
NE
550
10
NO
M+
500
NE
M-
350
20
350
M- 300
NE
NE
470
28
420
JUN 23 1956
1935C

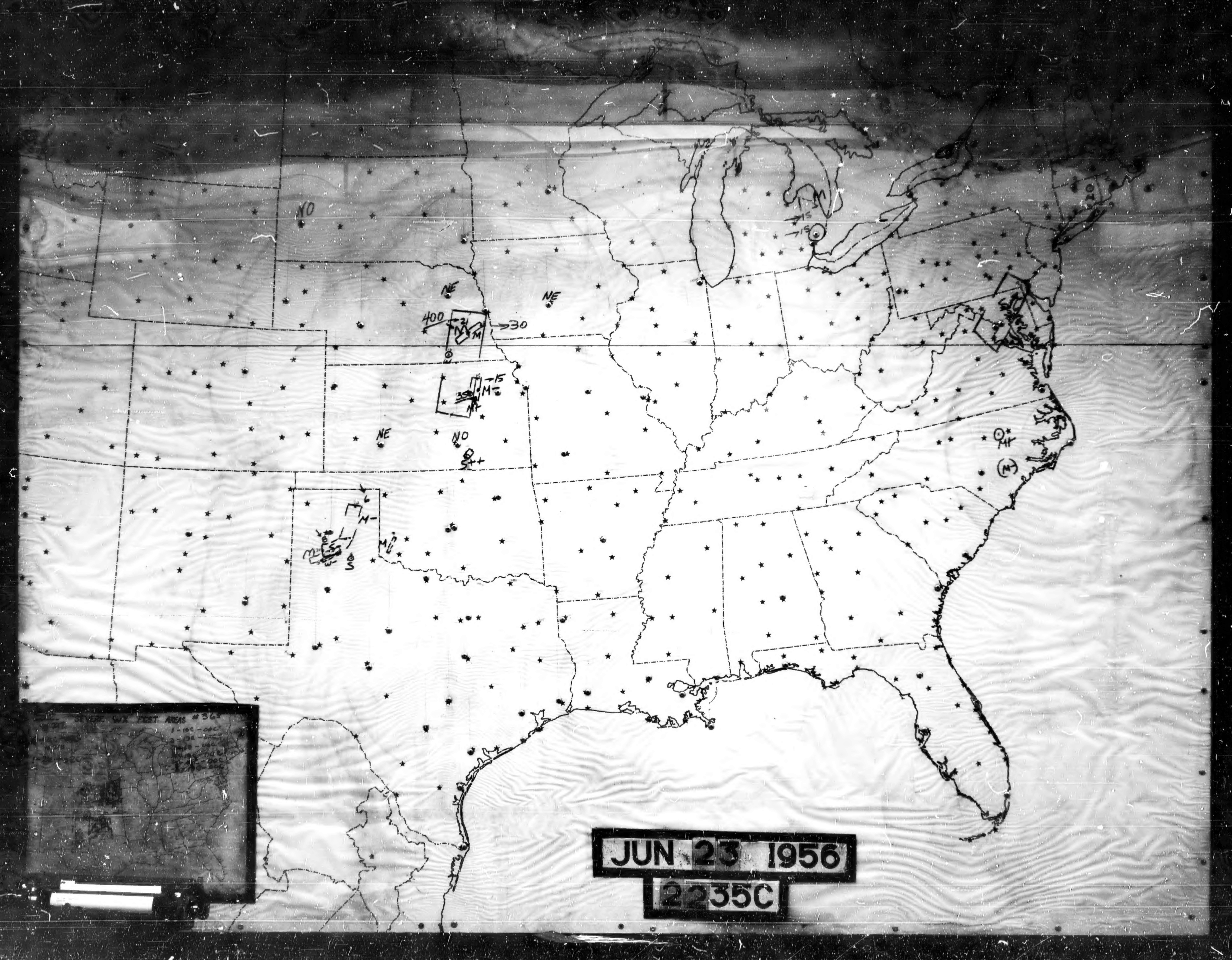

SEVERE WX FCST AREAS 217 14-22C
#218 17-24C
NO
M
325
28
M
M+
S
330
NO
S
S
S
S
S
M
20
18
330
350
M-S
M+
20 M
300
M
M+
JUN 23 1956
2035C

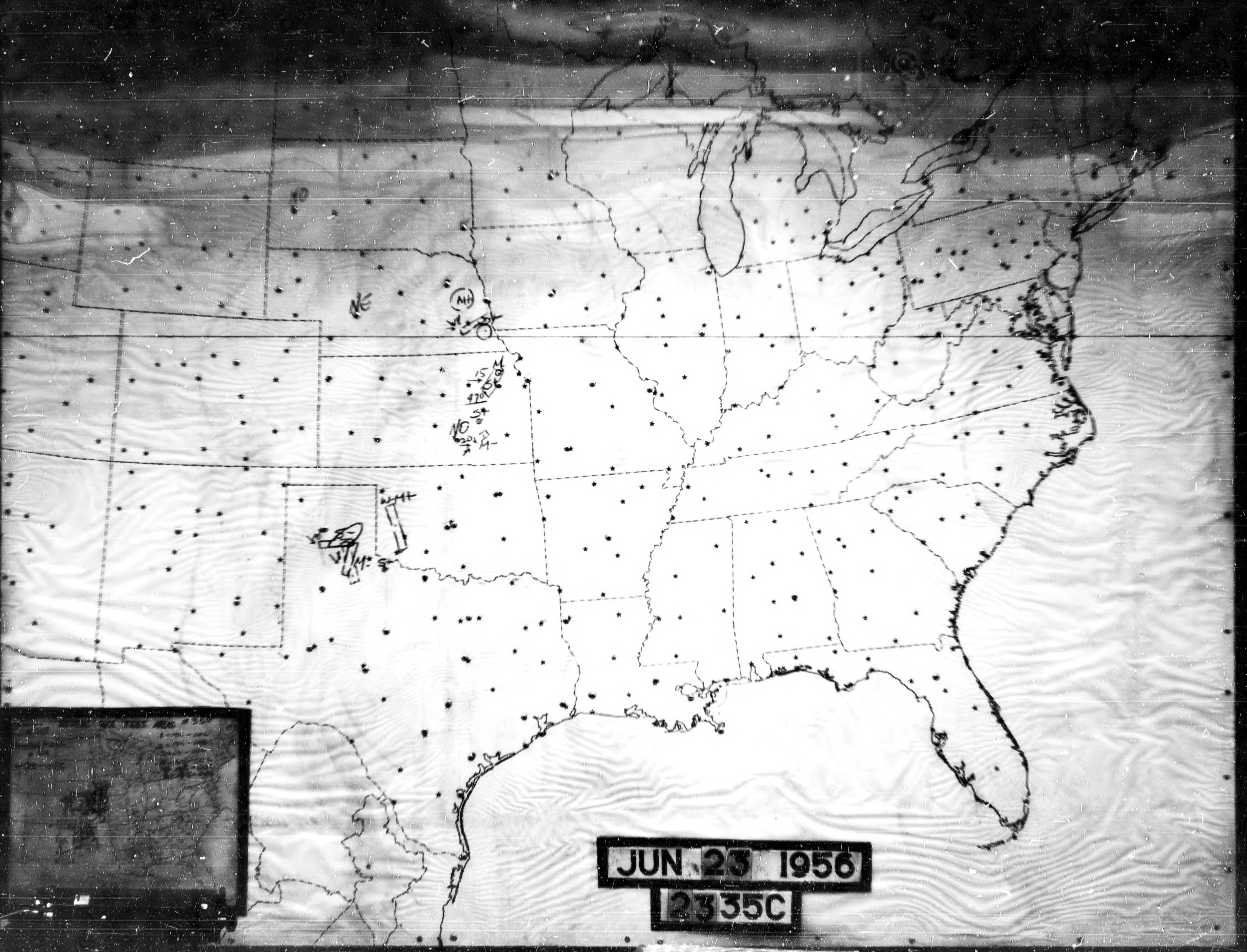

SEVERE WX FCST AREAS #365
#218
1-17C-00C
1-19C-00C
2-19C-00C
NO
25
400
310
320
M+
M-St
20
S
M
15
W+
400
20
220-330
250-300
OW
M

JUN 23 1956

2135C

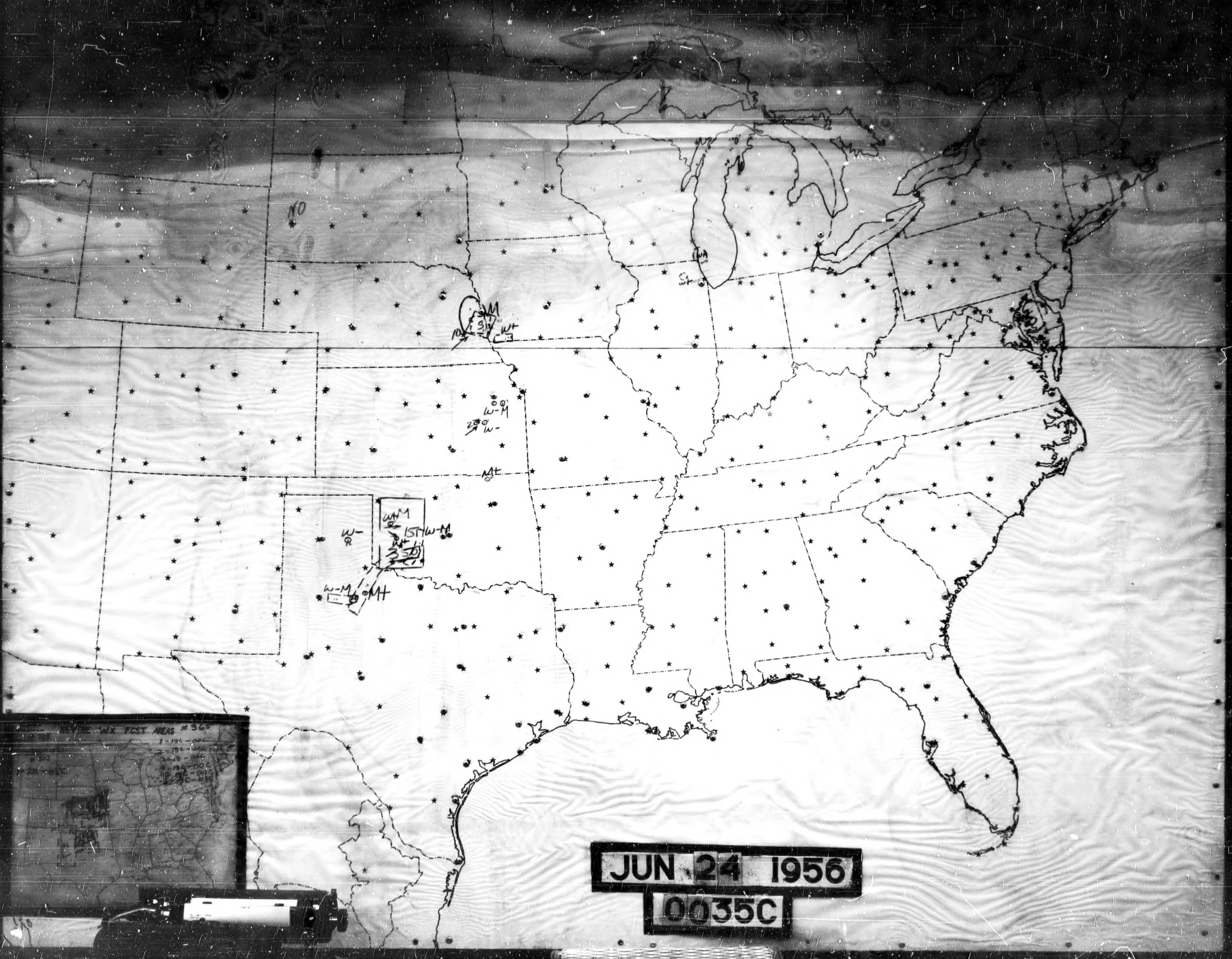
SEVERE WX FCST AREAS #365
1-19C-00C
2-19C-00C
400
400
400
320
M-S+
M+
M
S
JUN 23 1956
2135C

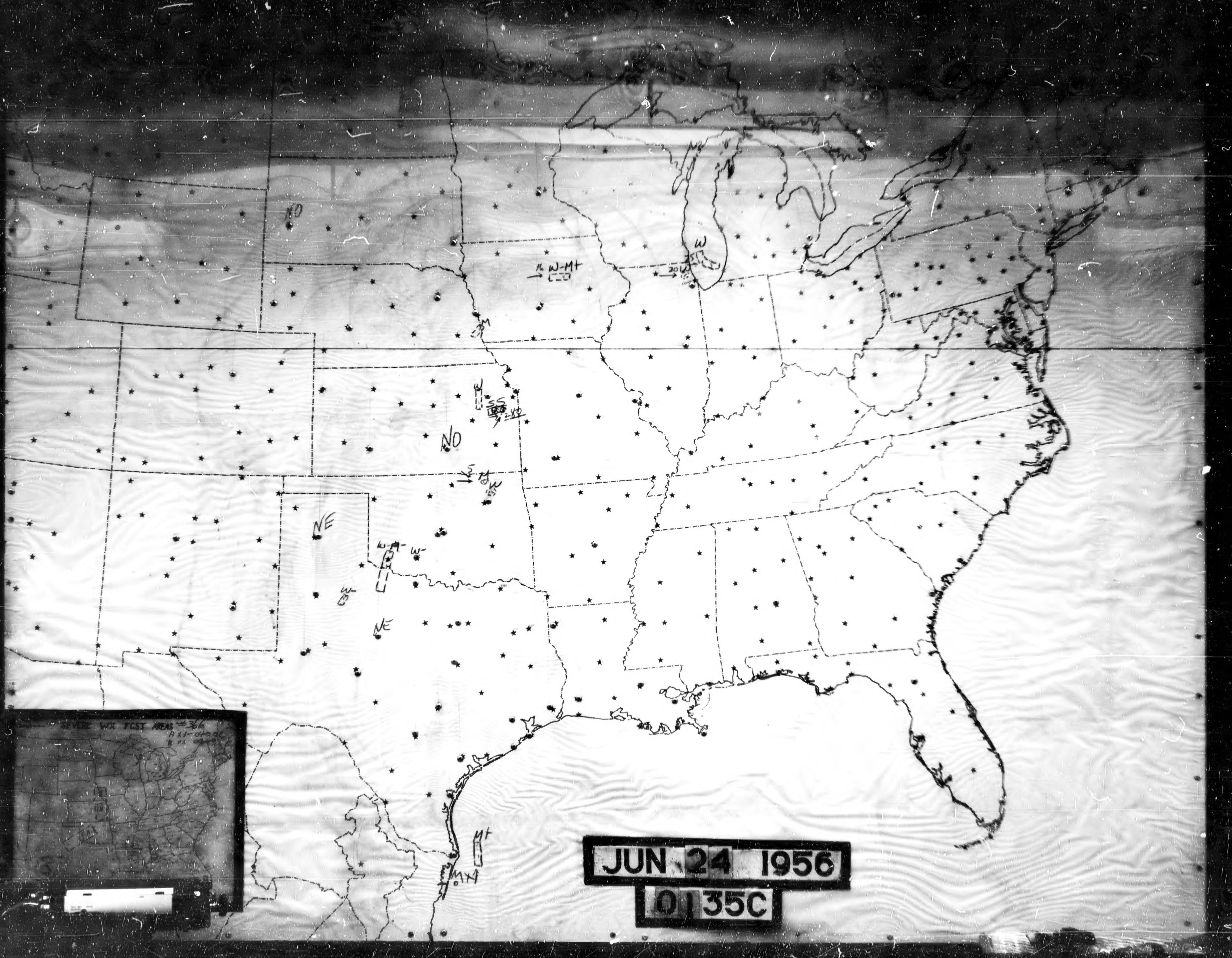

NO
NE
NE
400
21
M
30
15
350
M
NE
NO
6
M
S
M
15
15
M
SEVERE WX FCST AREAS #36
JUN 23 1956
2235C



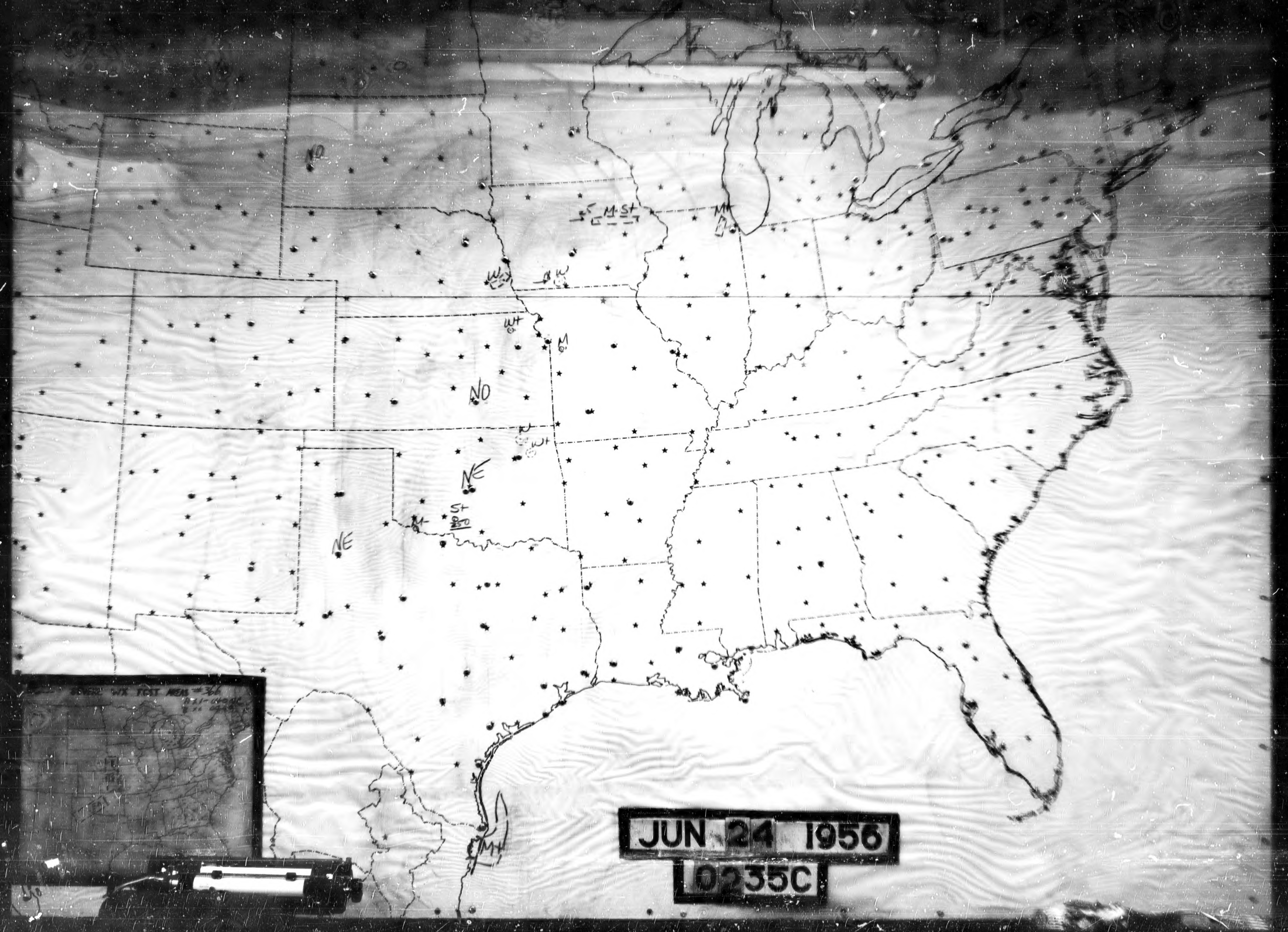
JUN 23 1956

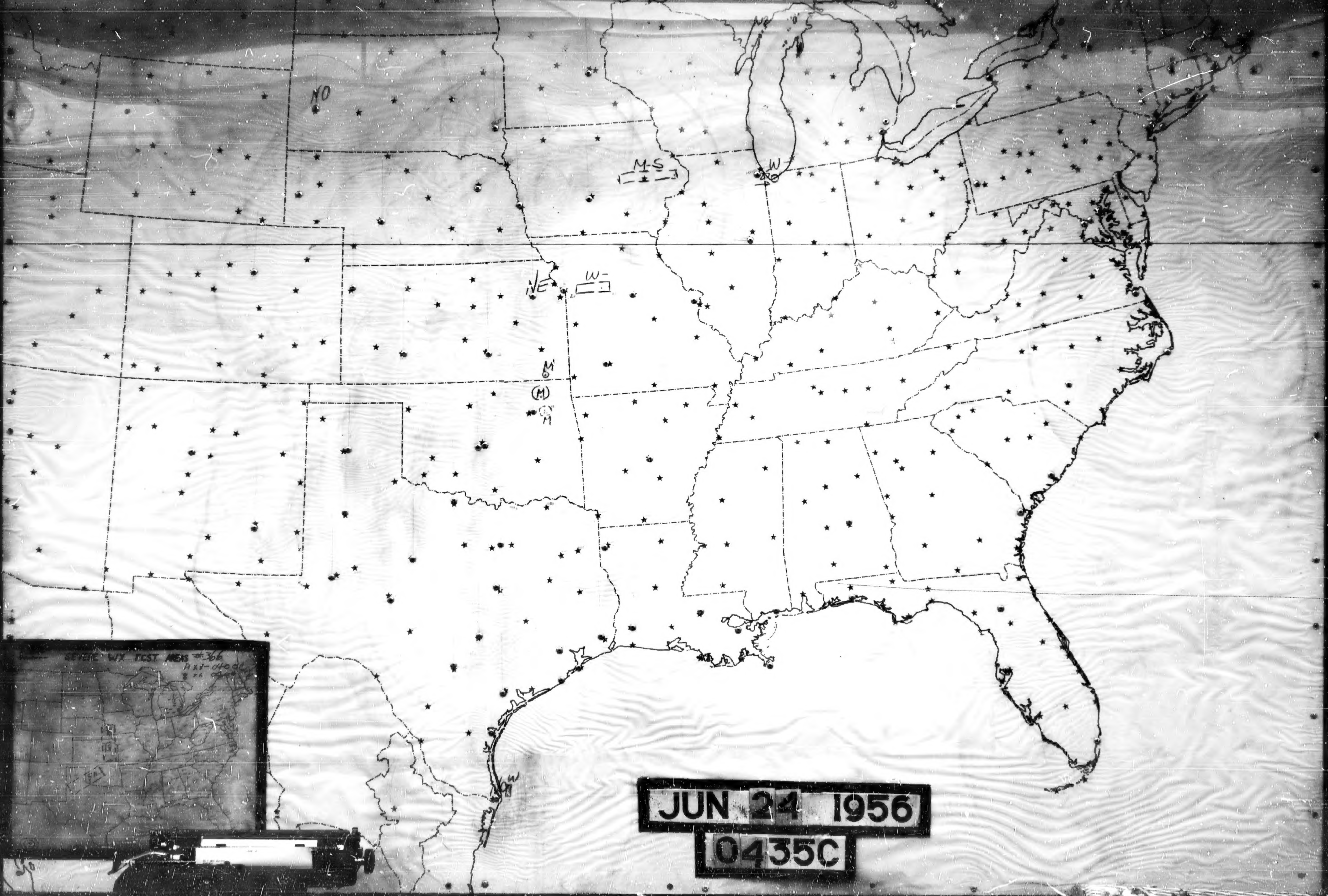
2335C

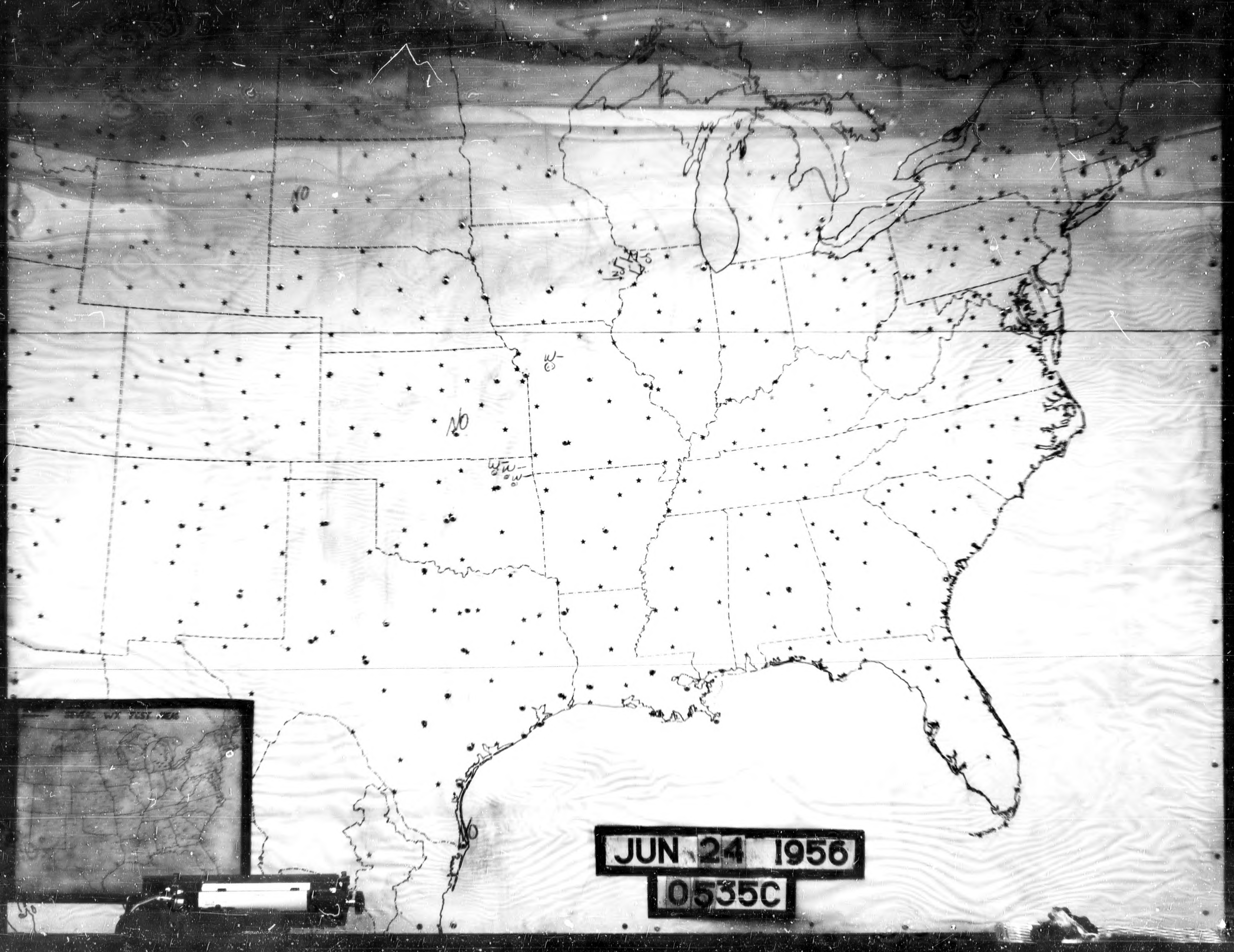

NO
M
S19
W+
10
W-M
20
W-
M+
W+M
15
W-M
W+
350
W-
W-M
MH
W+
St
SEVERE WX FCST AREAS #365
1-19C-00C
2-19C-00C
3-19-00C
4-19C-00C
5-19C-00C
6-19C-00C
#218
1-21C-02C
JUN 24 1956
0035C


NO
16 W-M+
20 W
W
M
W
SS
2-80
NO
W
NE
W-M+
W-
W-
NE
M+
MX
SEVERE WX FCST AREAS #366
A XX-0400C
B XX 0400

JUN 24 1956
0135C


SEVERE WX FCST AREAS #366
NO
M-St
MH
W+
W+
M
NO
W
W+
NE
St
250
M
NE
MH
JUN 24 1956
0235C

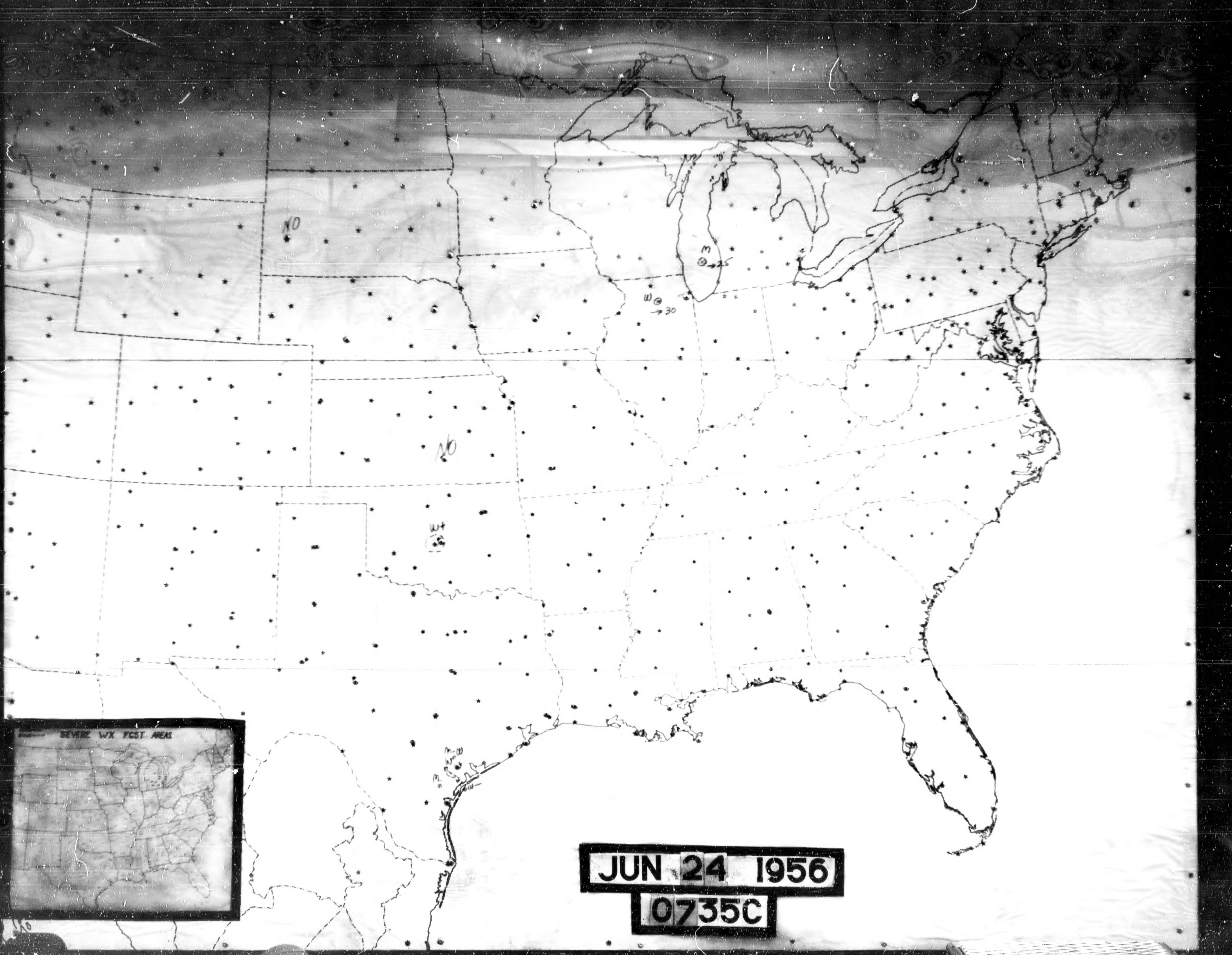

NO
M-S
W
NE
W-
M
(M)
M
SEVERE WX FCST AREAS #366
A xx-0400C
B xx 0400
JUN 24 1956
0435C


NO
NO
W
NO
JUN 24 1956
0535C

NO
NO
NE
NE
NO
NE
SEVERE WX FCST AREAS
W
WL

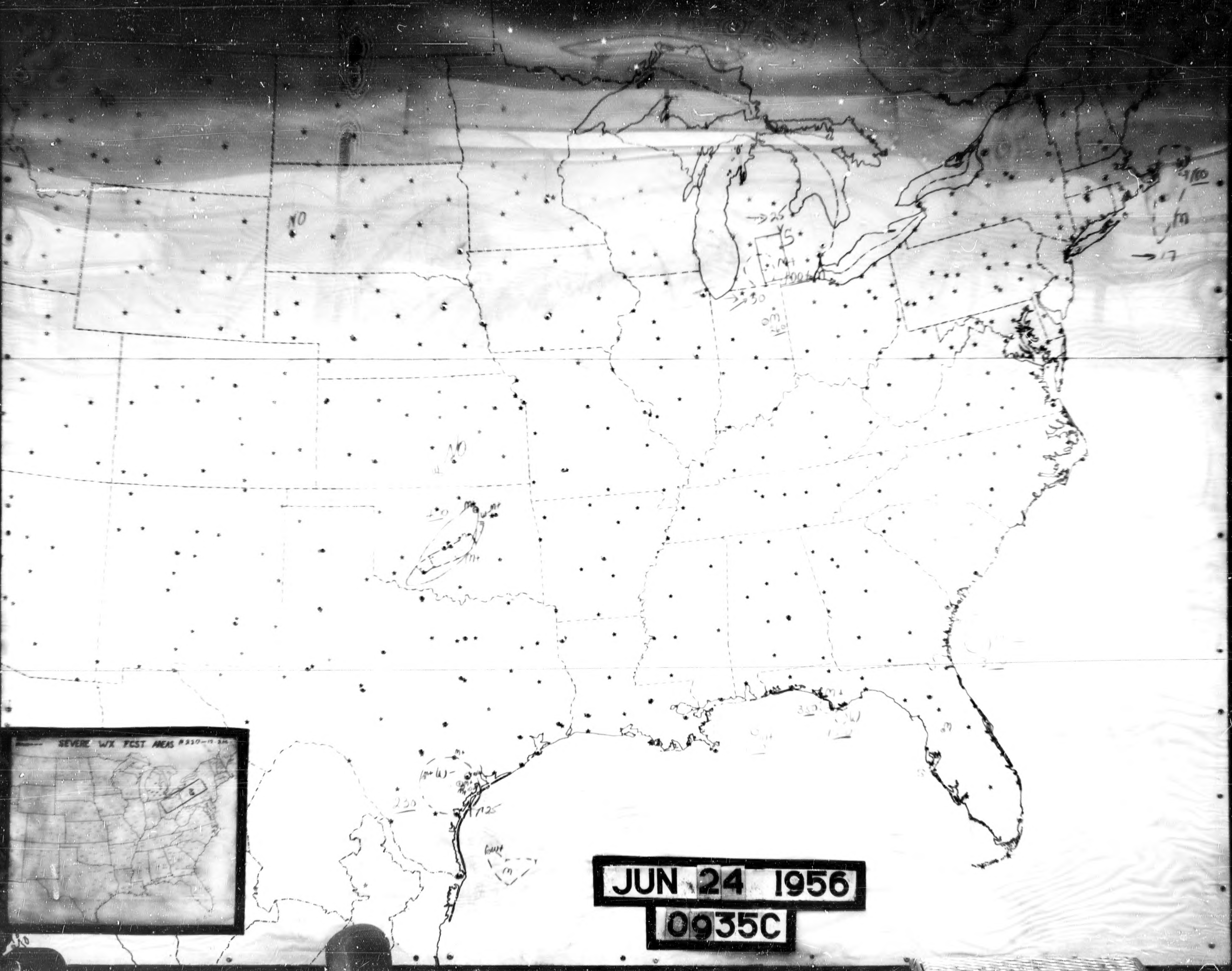
JUN 24 1956

0635C


NO
M
25
W
30
NO
W+
M-W
M
SEVERE WX FCST AREAS

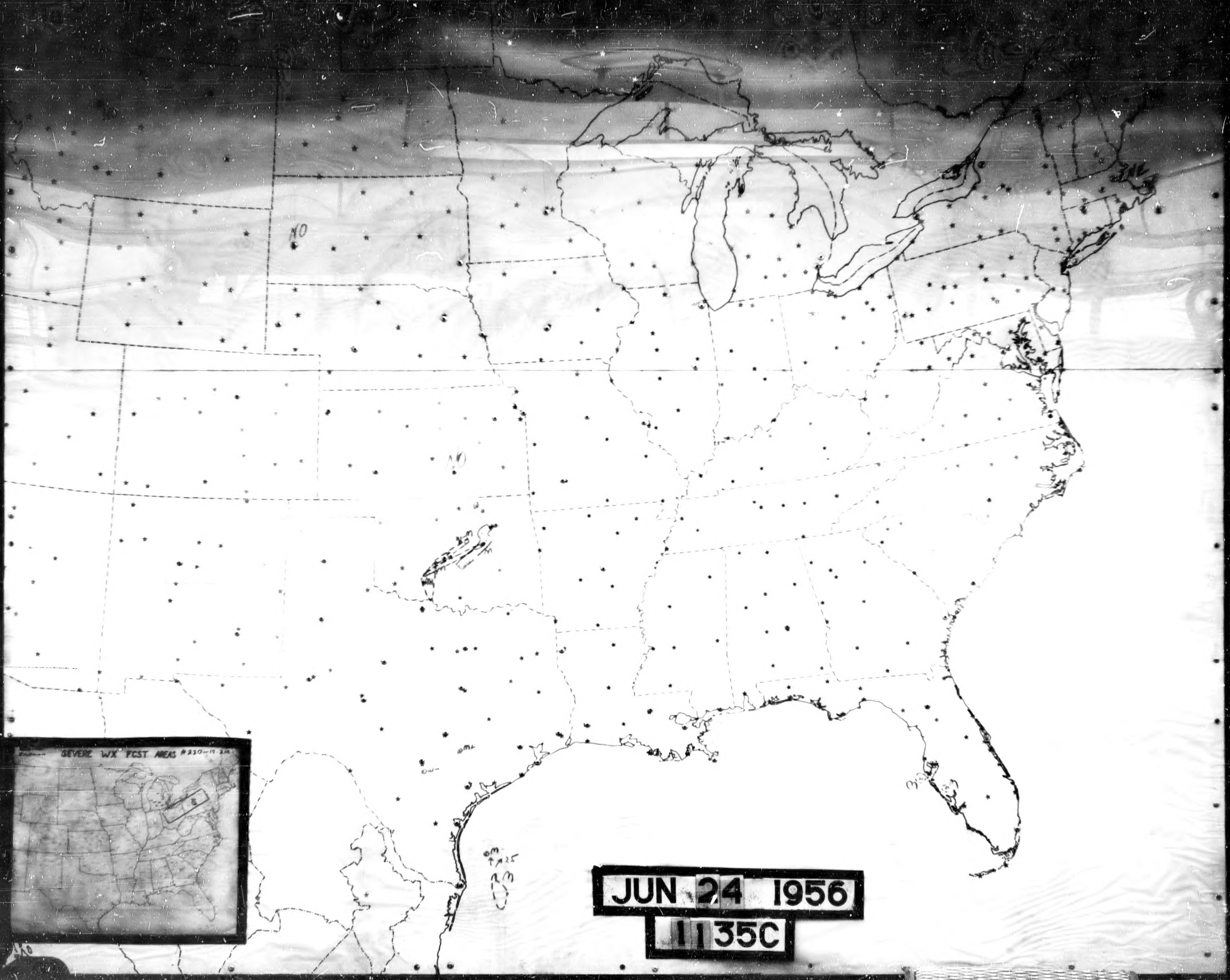
JUN 24 1956

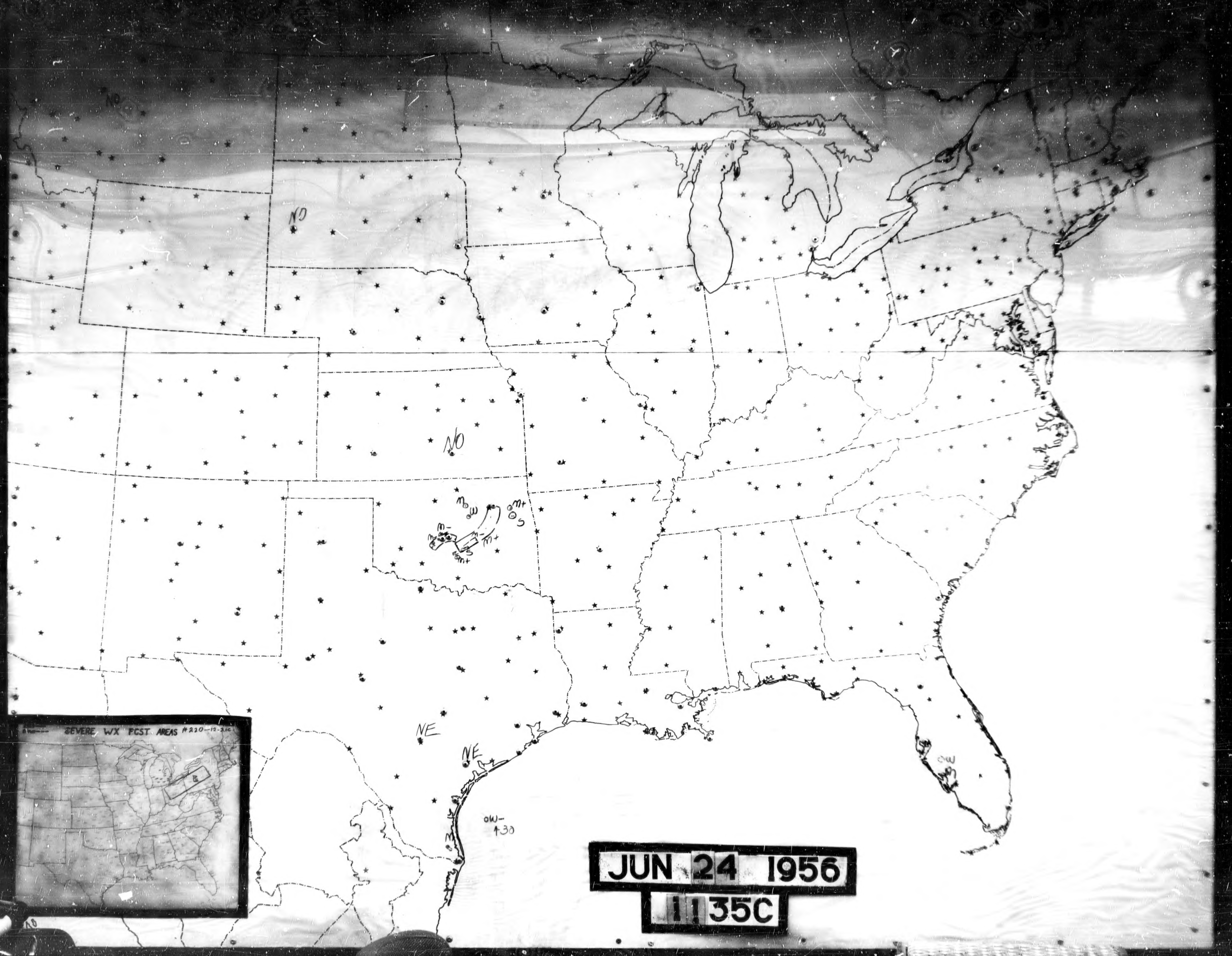
0735C

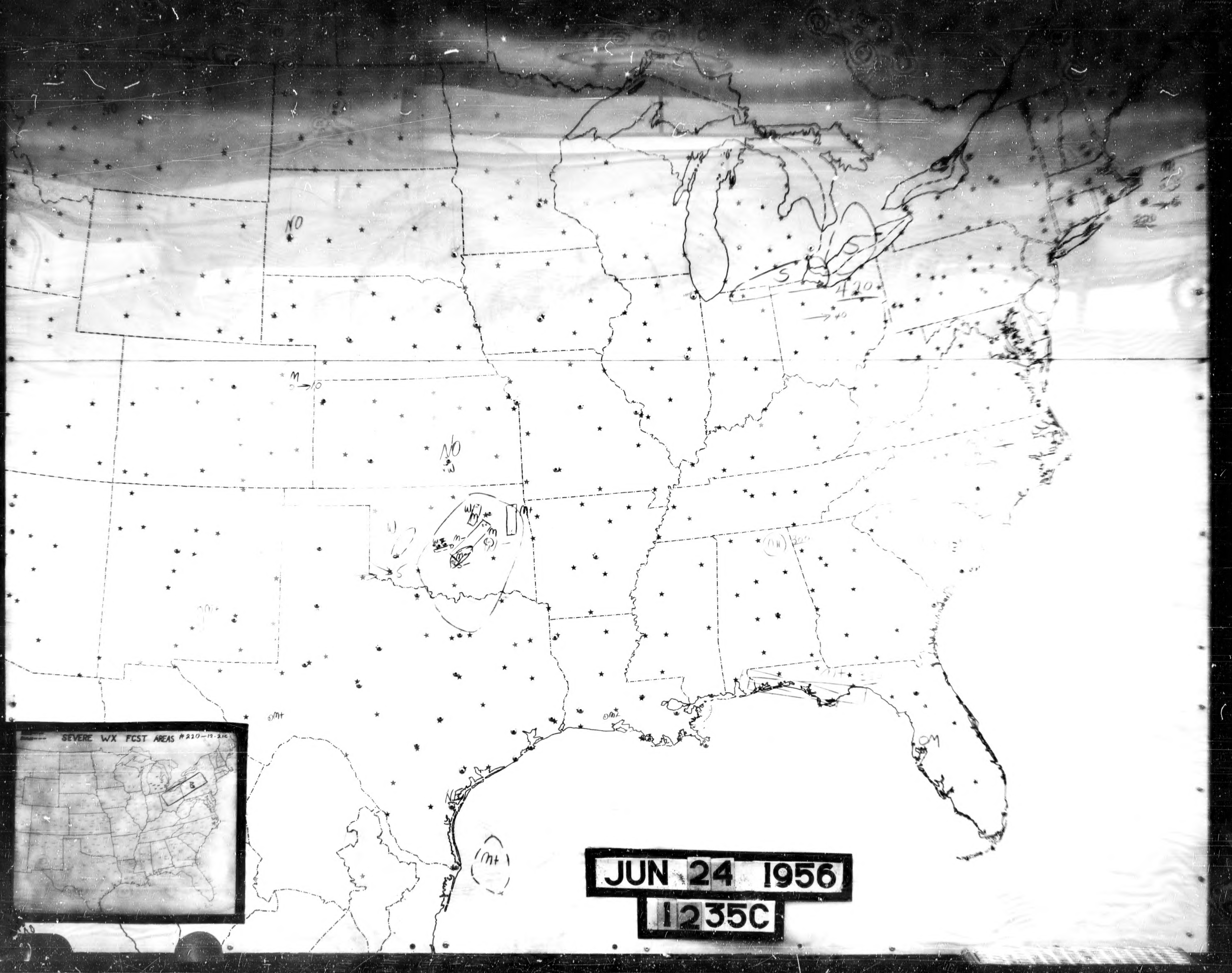

SEVERE WX FCST AREAS
NO
NO
25
5
100
30
260
230
125
17
100

JUN 24 1956

0935C

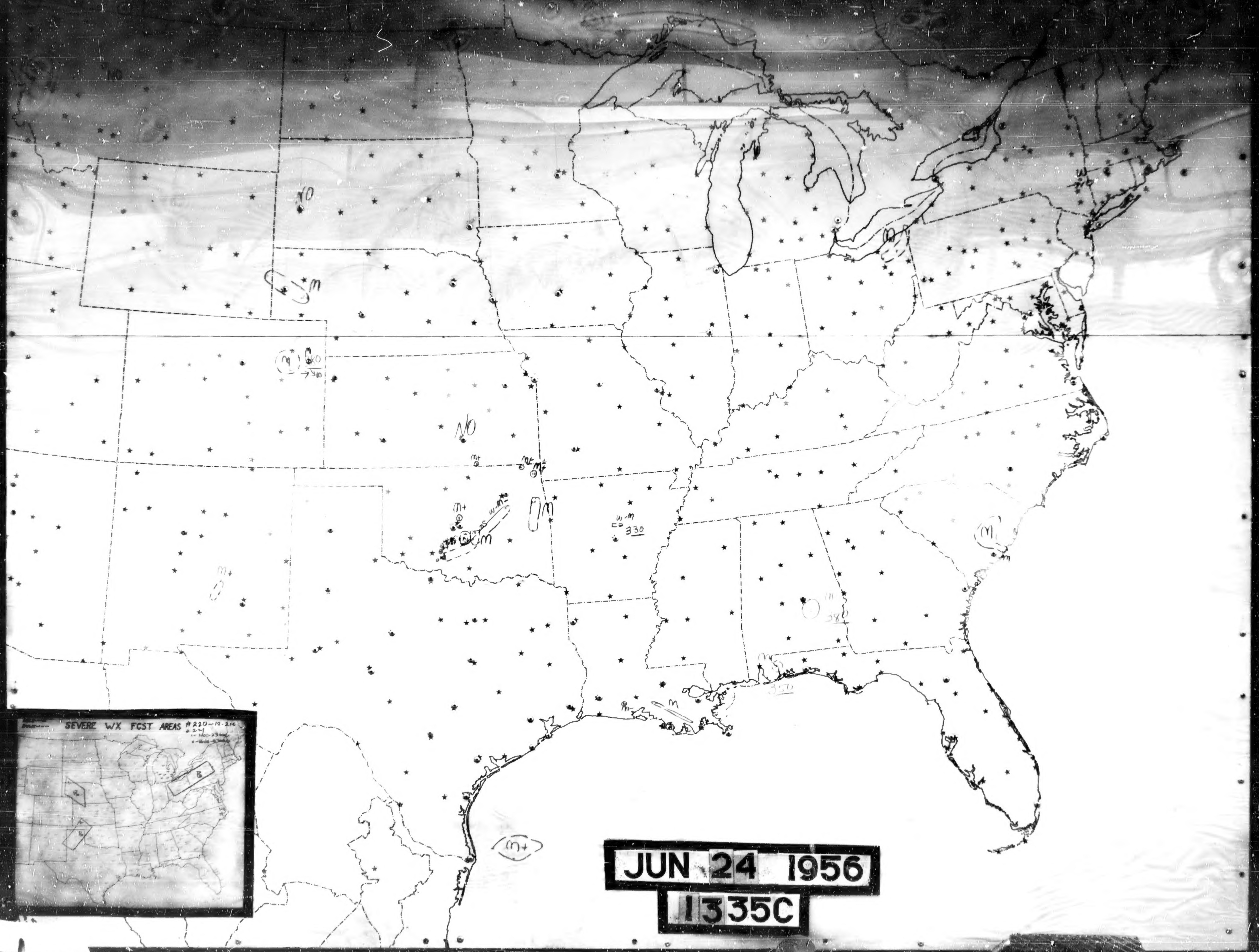

NO
NO
NO
SEVERE WX FCST AREAS
B
JUN 24 1956
1135C

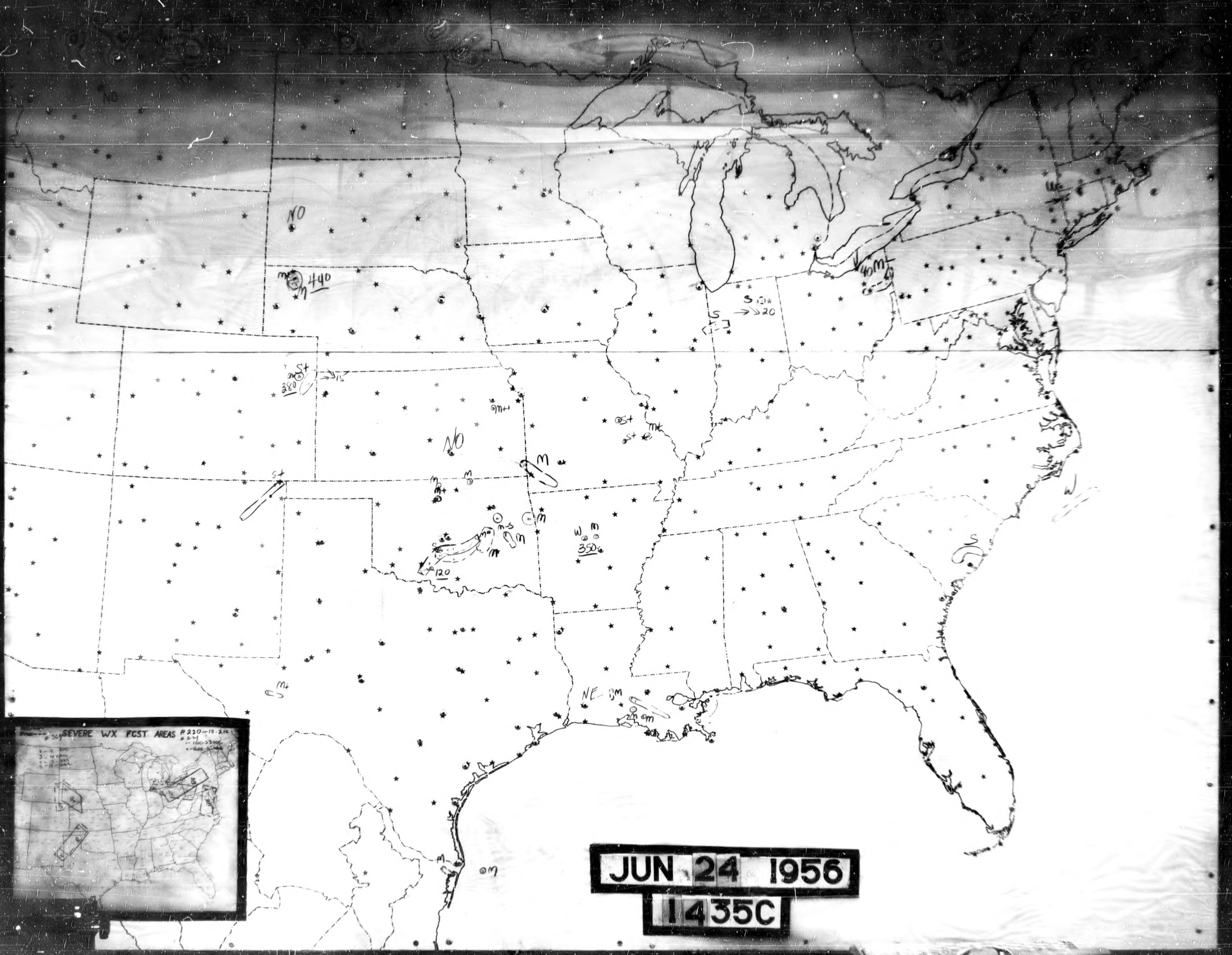

NO
NO
NO
m
W
m+
S
m-
m-
m+
S
m+
NE
NE
OW-
30
OW
SEVERE WX FCST AREAS #220-12-21C
B
NO
JUN 24 1956
1135C

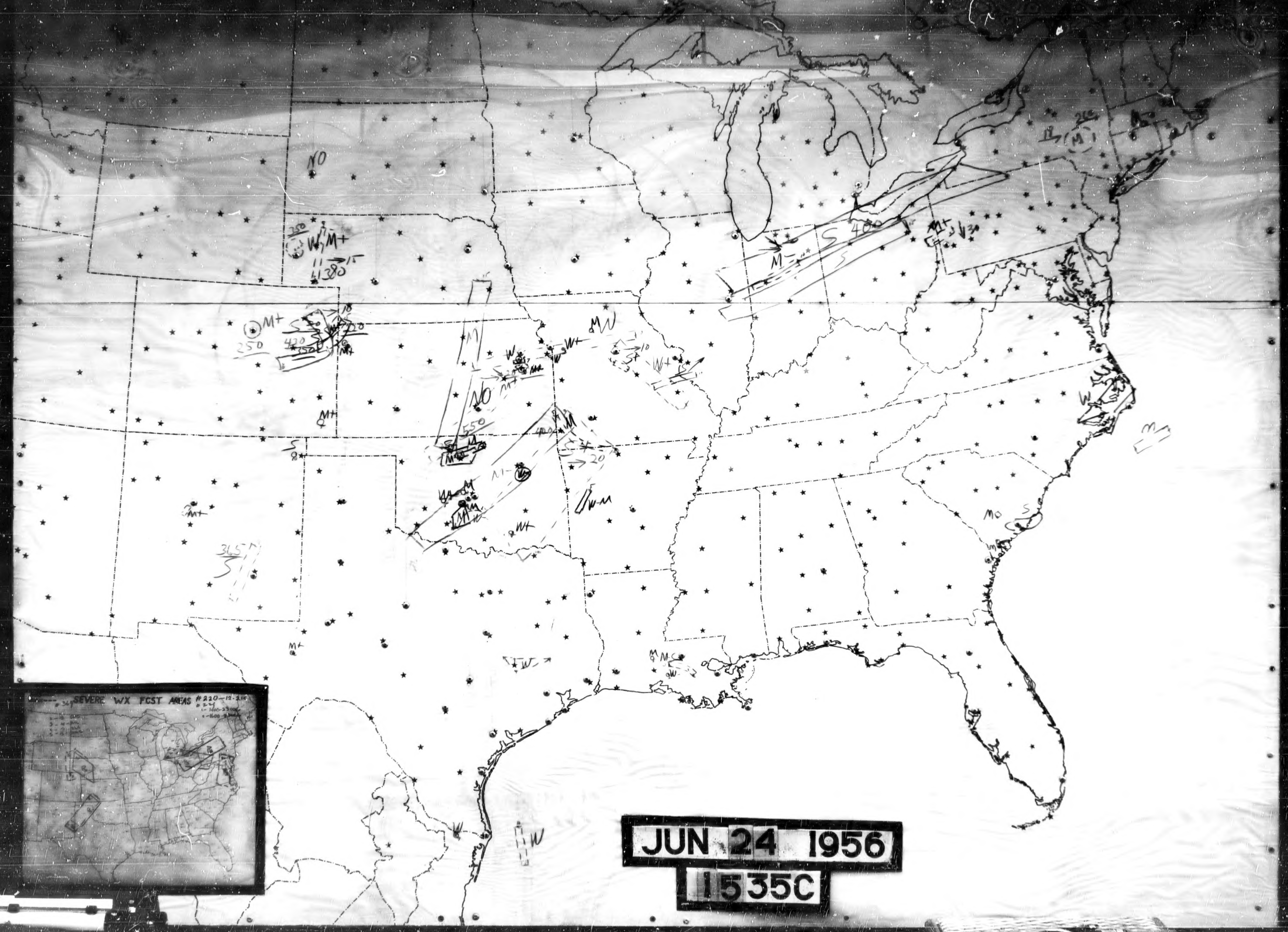

NO
NO
S
S
420
→40
M →10
NO
W
S
mt
mt
mt
m
SEVERE WX FCST AREAS #220-12-21C
B

JUN 24 1956

1235C

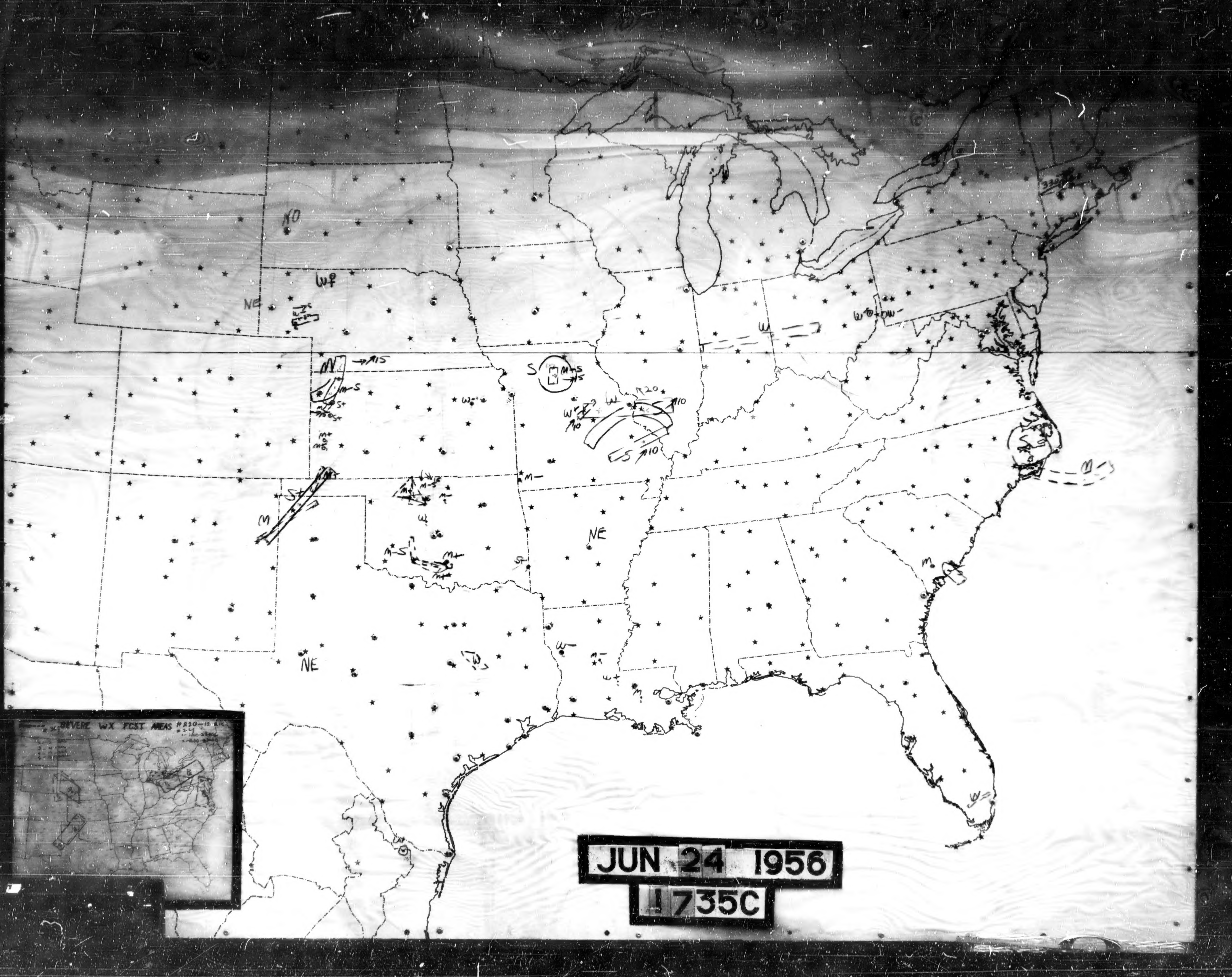

NO
NO
M
M
360
410
NO
M+
M+
M
W-M
M
M
W-M
330
M
M
380
M+
M+
SEVERE WX FCST AREAS #220-12-21C
#221
JUN 24 1956
1335C


NO
NO
440
S
S
20
St
280
15
Mt+
St
St
Mt
NO
M
St
M
M
Mt
M
M-S
M
M
W M
350
120
M
40M
W
S
Mt
NE
M
M
M
SEVERE WX FCST AREAS
#220-12-21C
#221
B
JUN 24 1956
1435C



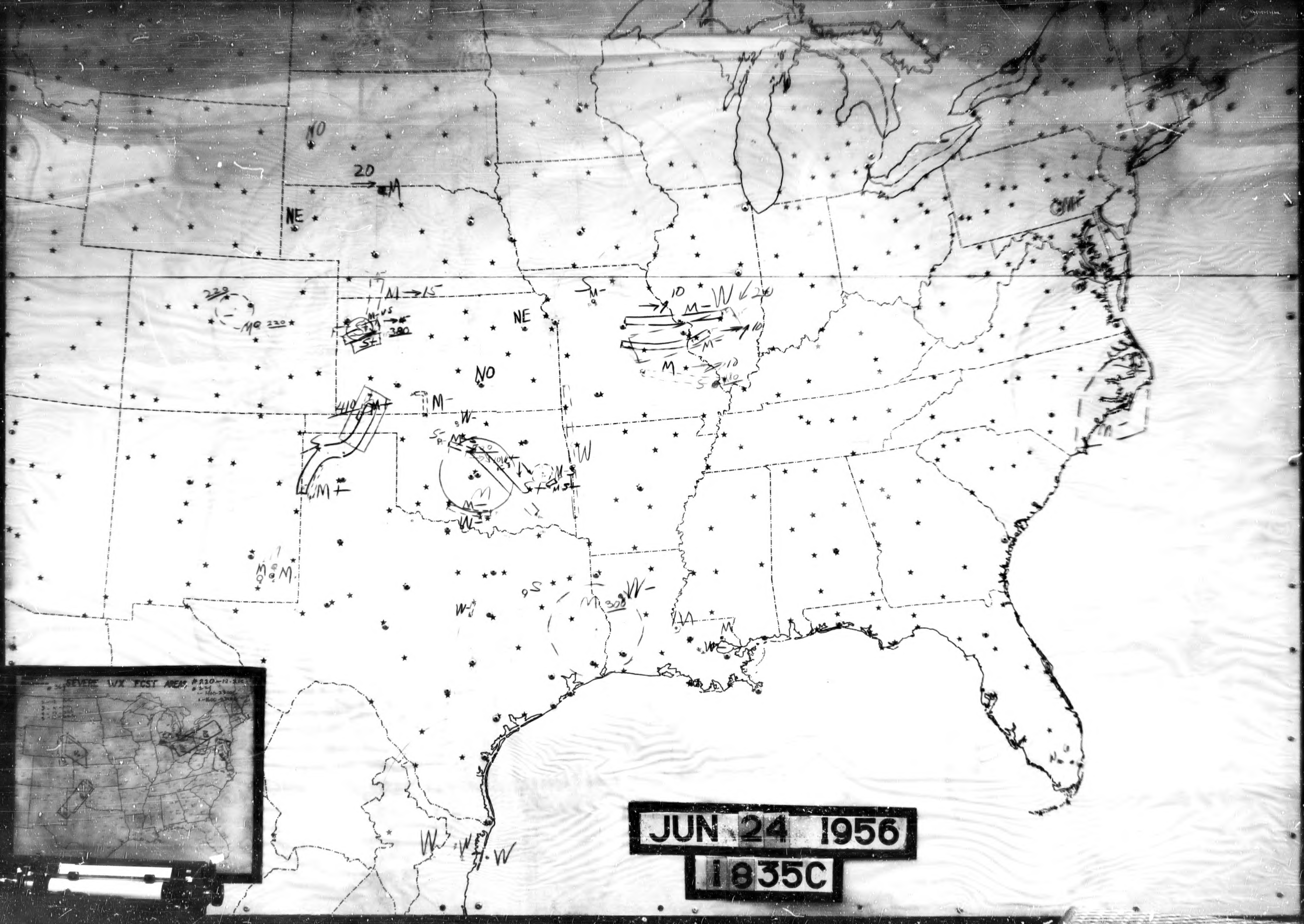
SEVERE WX FCST AREAS
NO
M+
W
S 400
M-
550
250
420
380
365
MW
W+
MO
JUN 24 1956
1535C

SEVERE WX FCST AREAS
JUN 24 1956
1635C


SEVERE WX FCST AREAS
#220-12
#224
NO
W
NE
M-S
M+
S
St
R20
10
15
330
M
W-
M-
NE
W

JUN 24 1956

1735C


SEVERE WX FCST AREAS
NO
20
M
NE
220
MQ 220
M→15
M-VS
380
S+
NE
NO
M-
410
M+
W-
S+
M
W
M-S
M-
10
M-
W
220
10
M
10
S
M+
M
W-
W
M 300
W
W
W

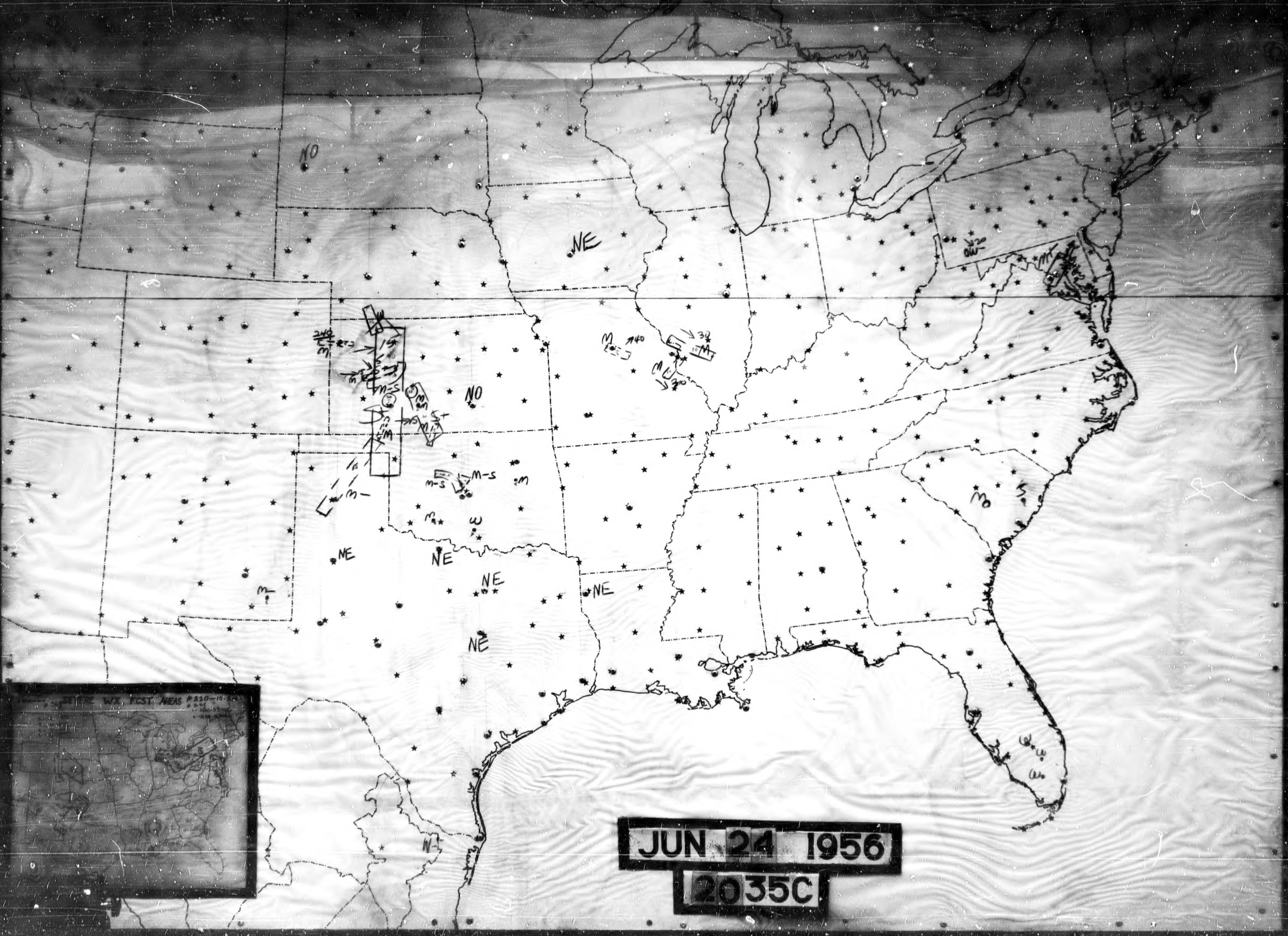
JUN 24 1956

1835C

NO
W
M+
2509
15
NO
S
9M
W+
S
S
S →10
W-
W-
↘10
M-
W
NE
MO
W
SEVERE WX FCST AREAS

JUN 24 1956

1935C


SEVERE WX. FCST. AREAS
# 220-12-2
NO
NE
NO
M-S
M-S
NE
NE
NE
NE
NE
NE
M
W

JUN 24 1956

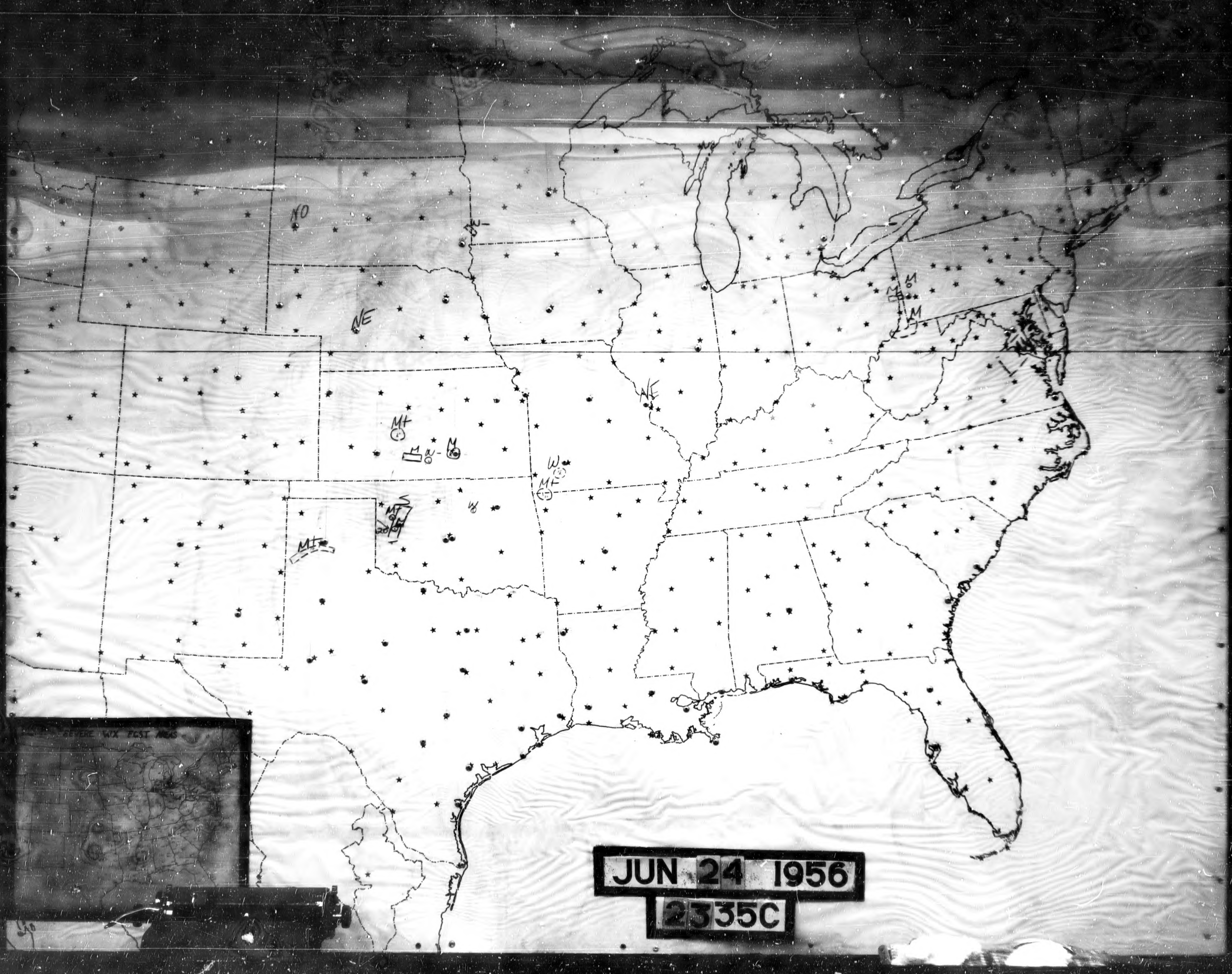
2035C

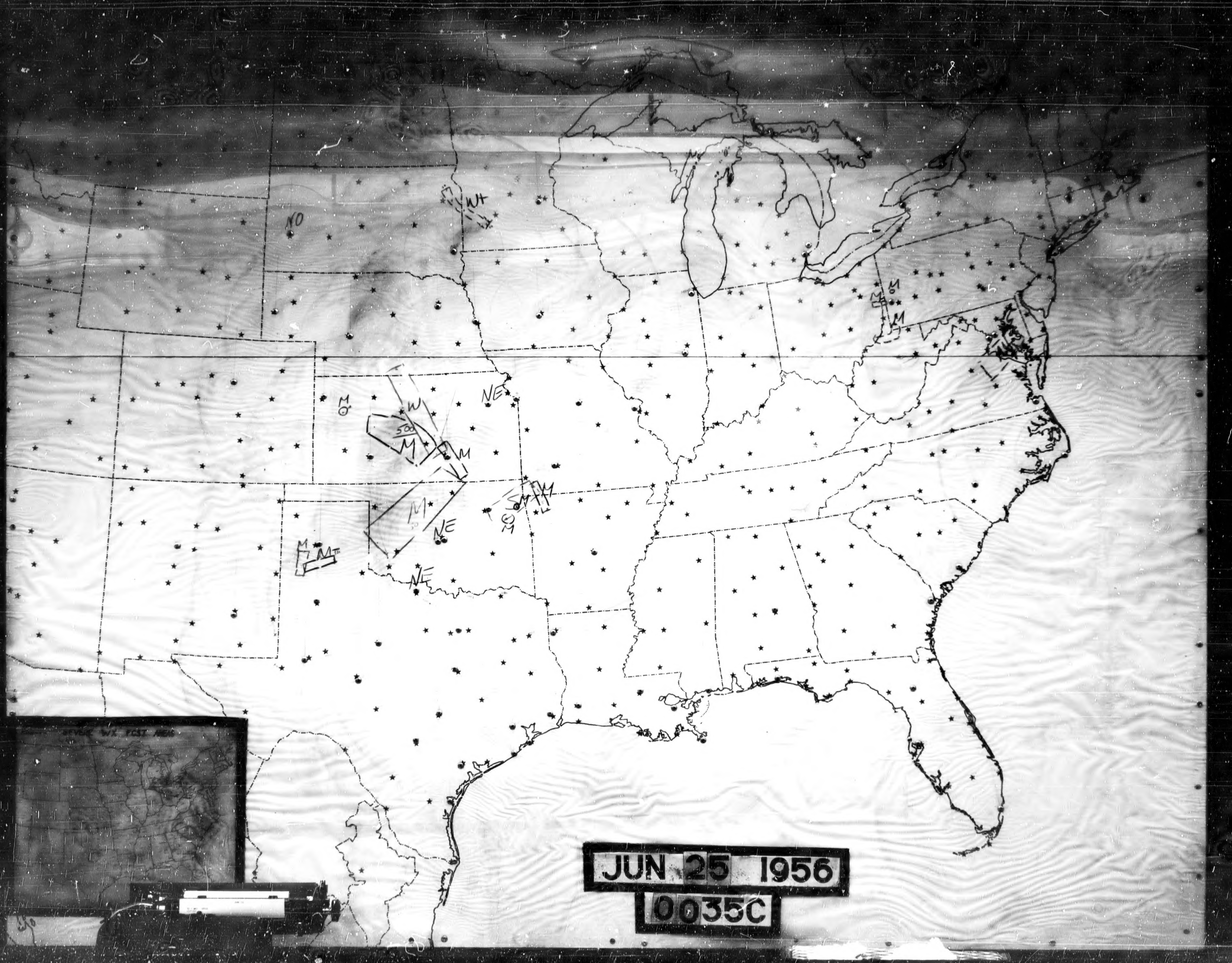
NO
W
M
350
400
NO
S
10
400
M
M
450
40
400
NE
NE
NR
SEVERE WX FCST AREAS
B

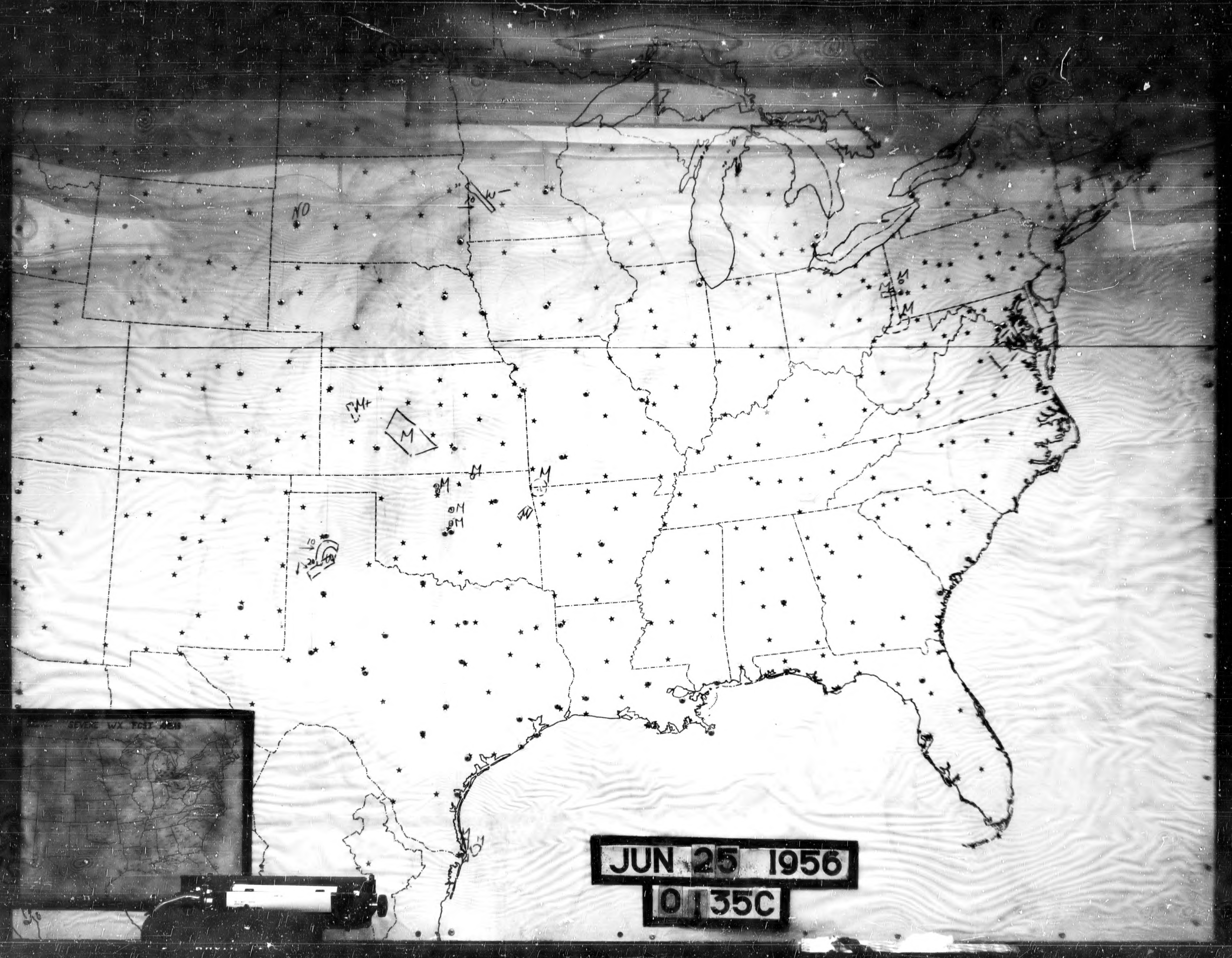
JUN 24 1956

2135C

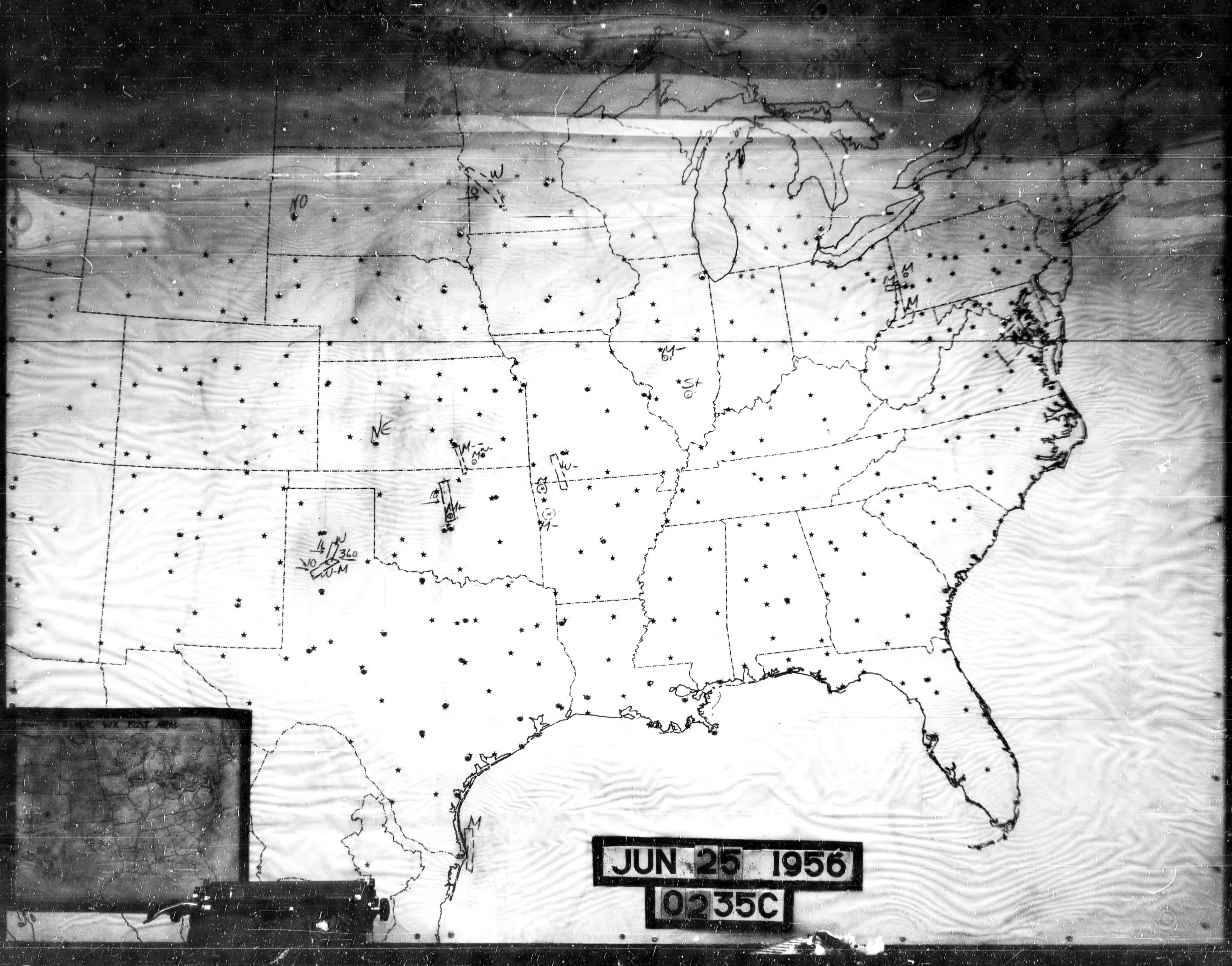
NO
OW
10
NE
NE
M+
St+
W-
M+ II
M
20
W-
W
St+
W+
M+
W-
SEVERE WX FCST AREAS
JUN 24 1956
2235C


NO
NE
NE
M+
M
M
W
M+
S
M+
M+
M
M
SEVERE WX FCST AREAS
JUN 24 1956
2335C


SEVERE WX FCST AREAS
NO
W+
W
500
M
M
NE
M+
NE
NE
M
M
M
JUN 25 1956
0035C



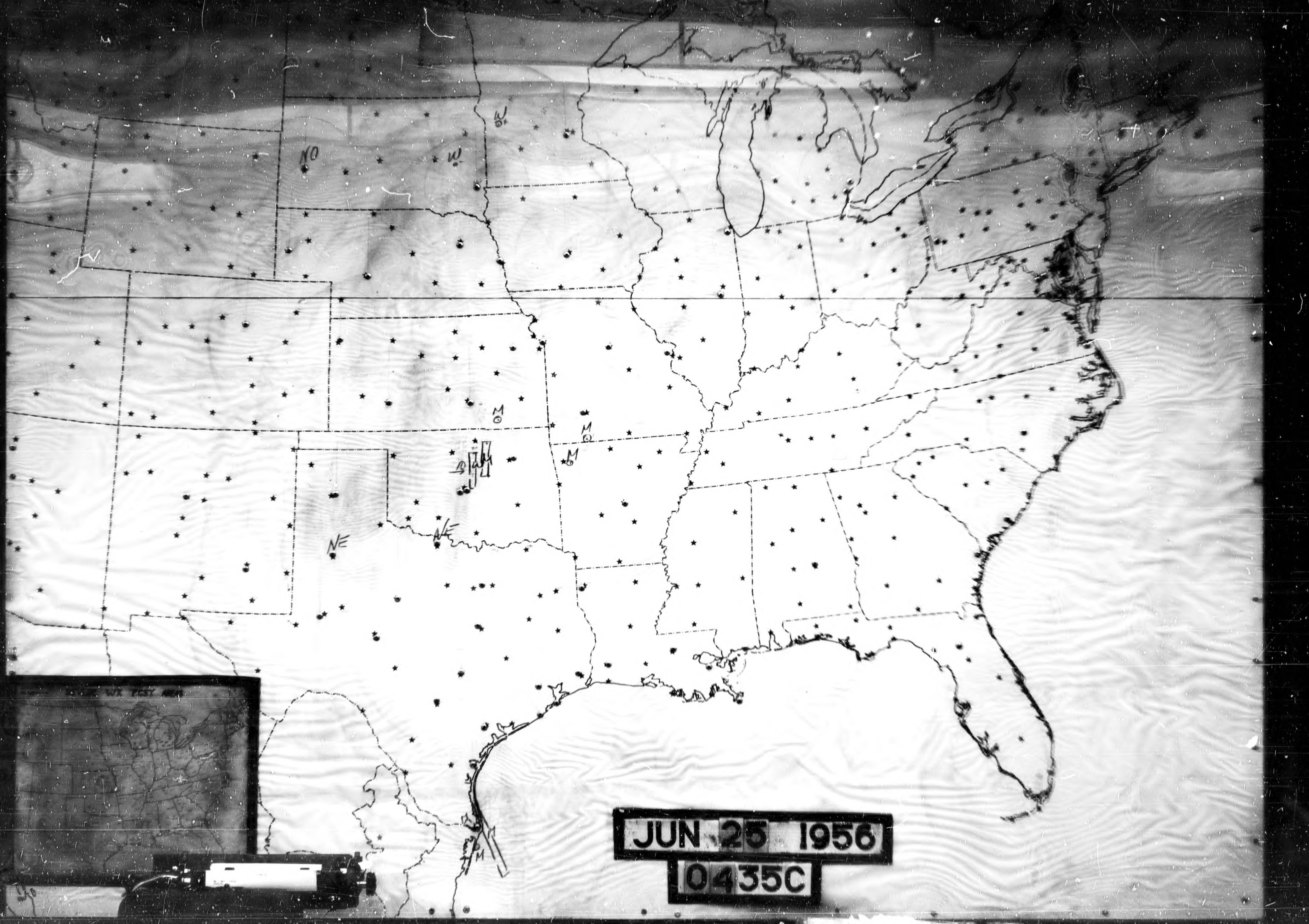
NO
SEVERE WX FCST AREAS
M
JUN 25 1956
0135C


JUN 25 1956
0235C
NO
NE
W
M
W-M
360
10
St

SEVERE WX FCST AREAS
NO
W
S
S
M
M
W

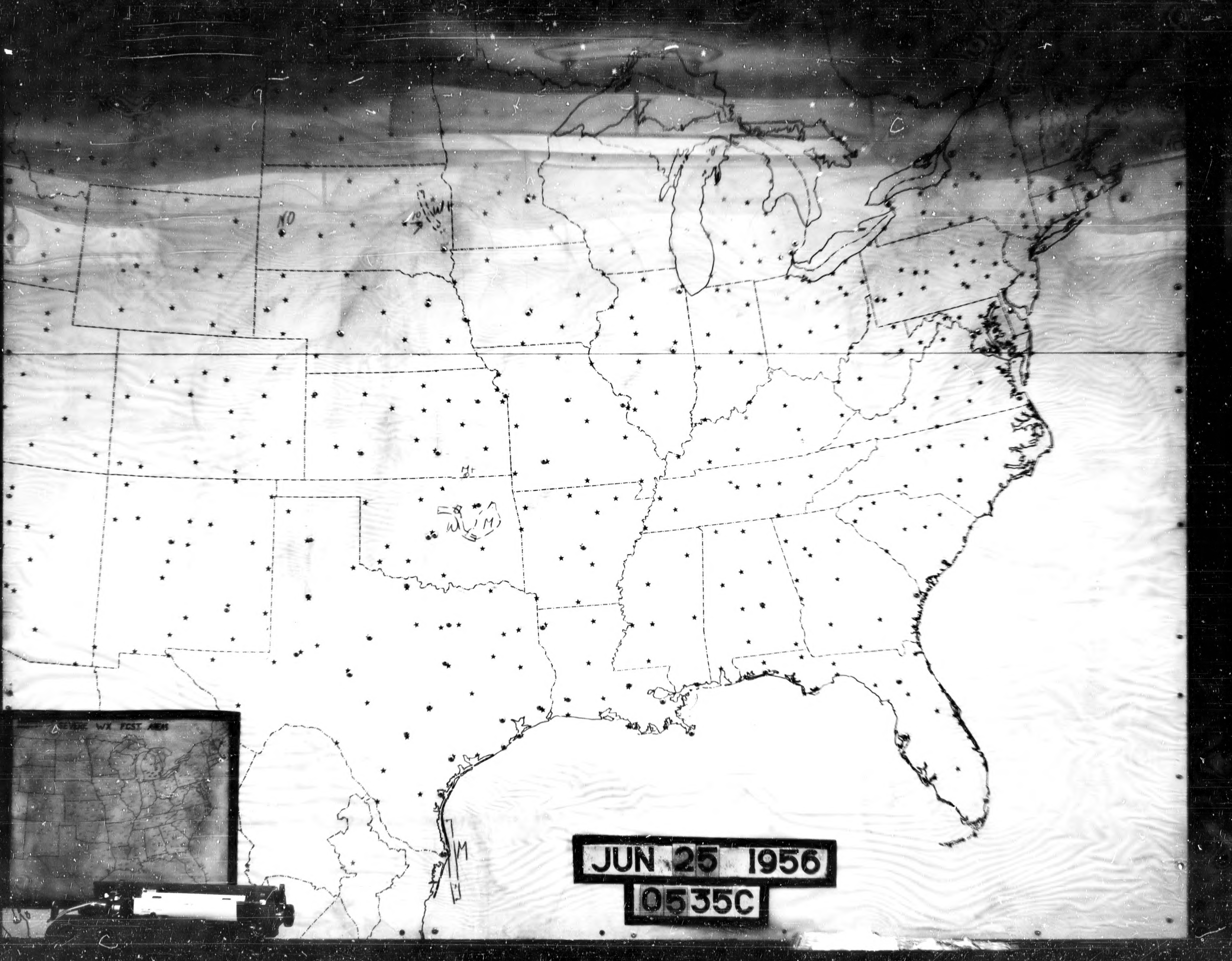
JUN 25 1956

0335C

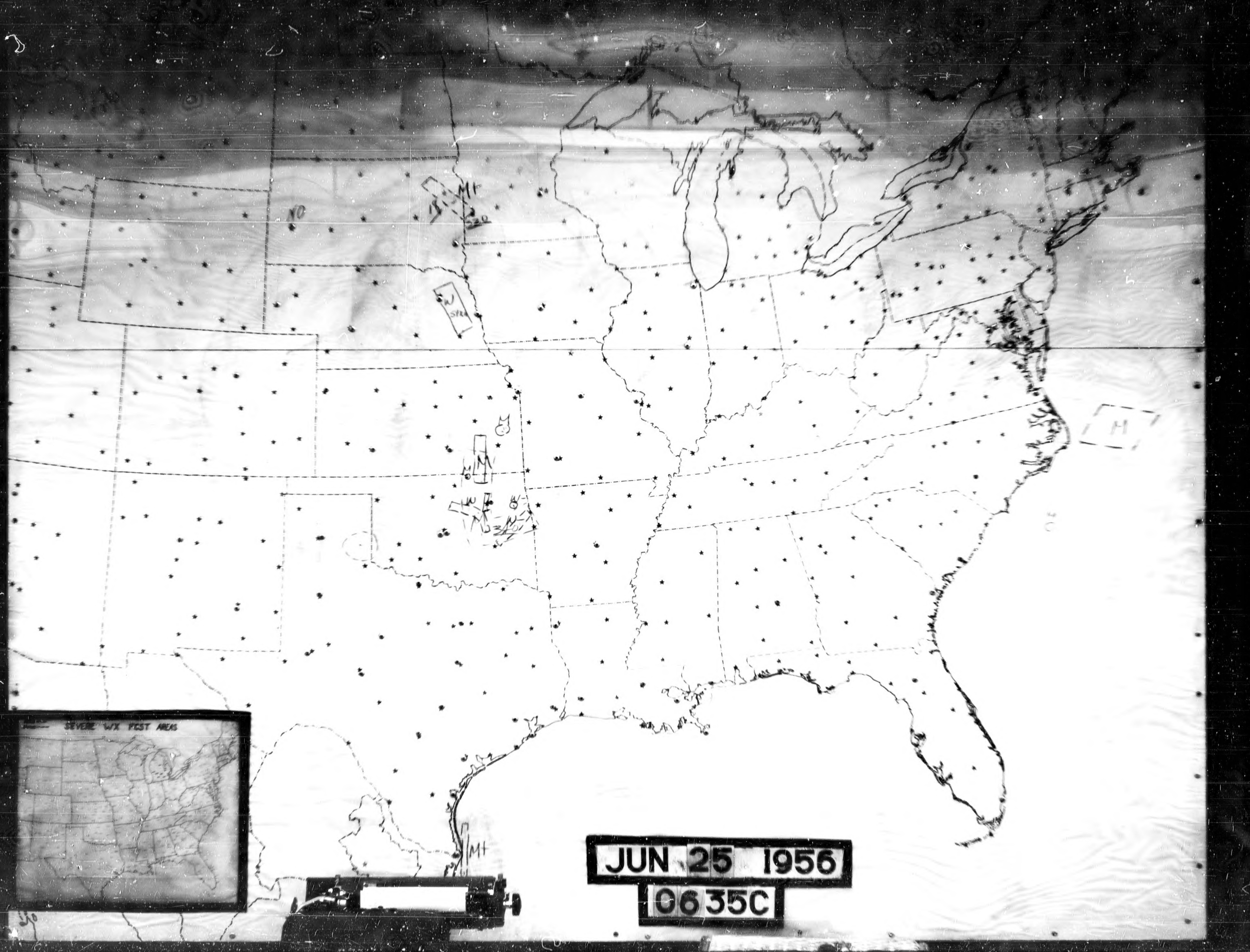

W
NO
W
M
M
M
B
NE
NE
M

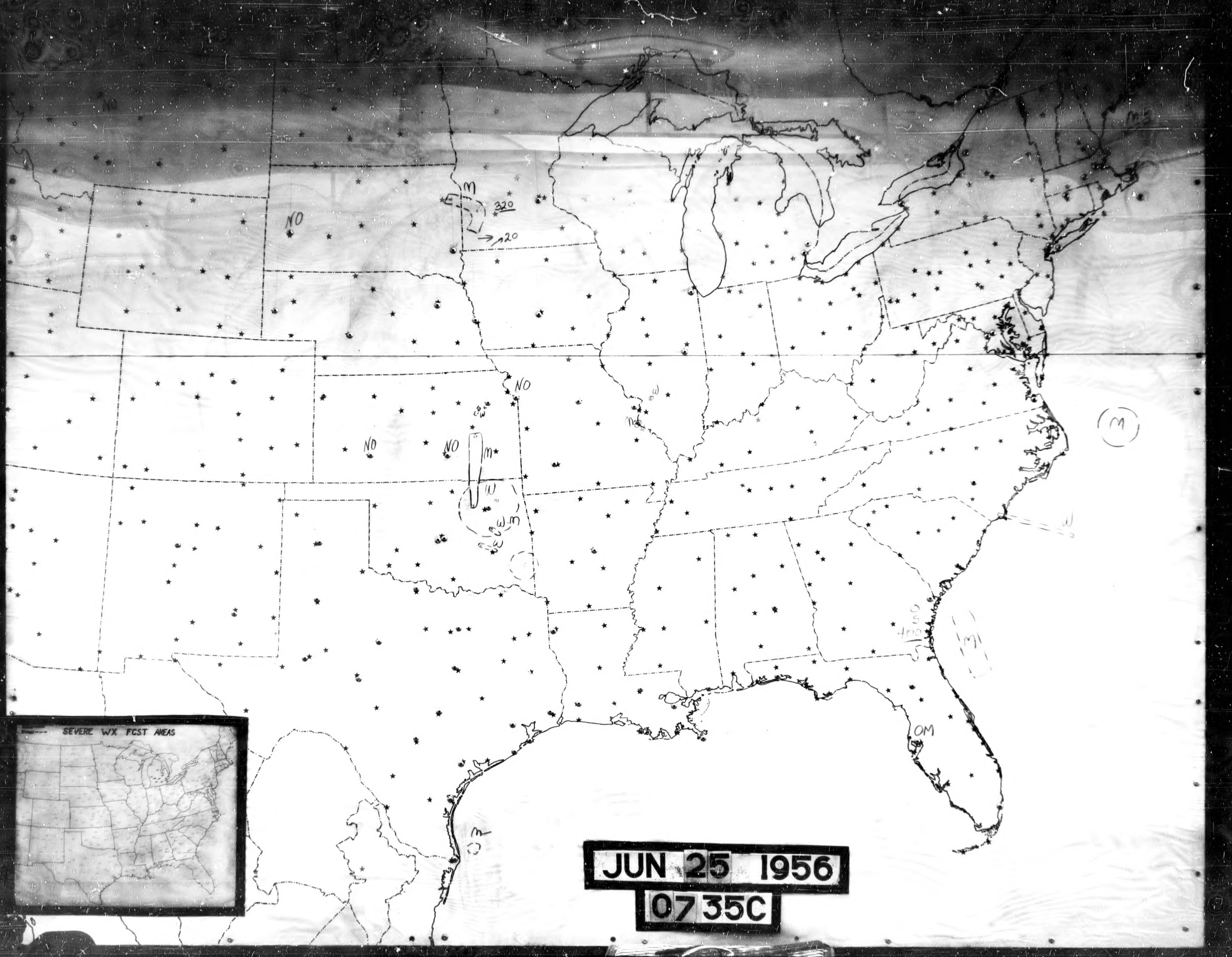
JUN 25 1956

0435C

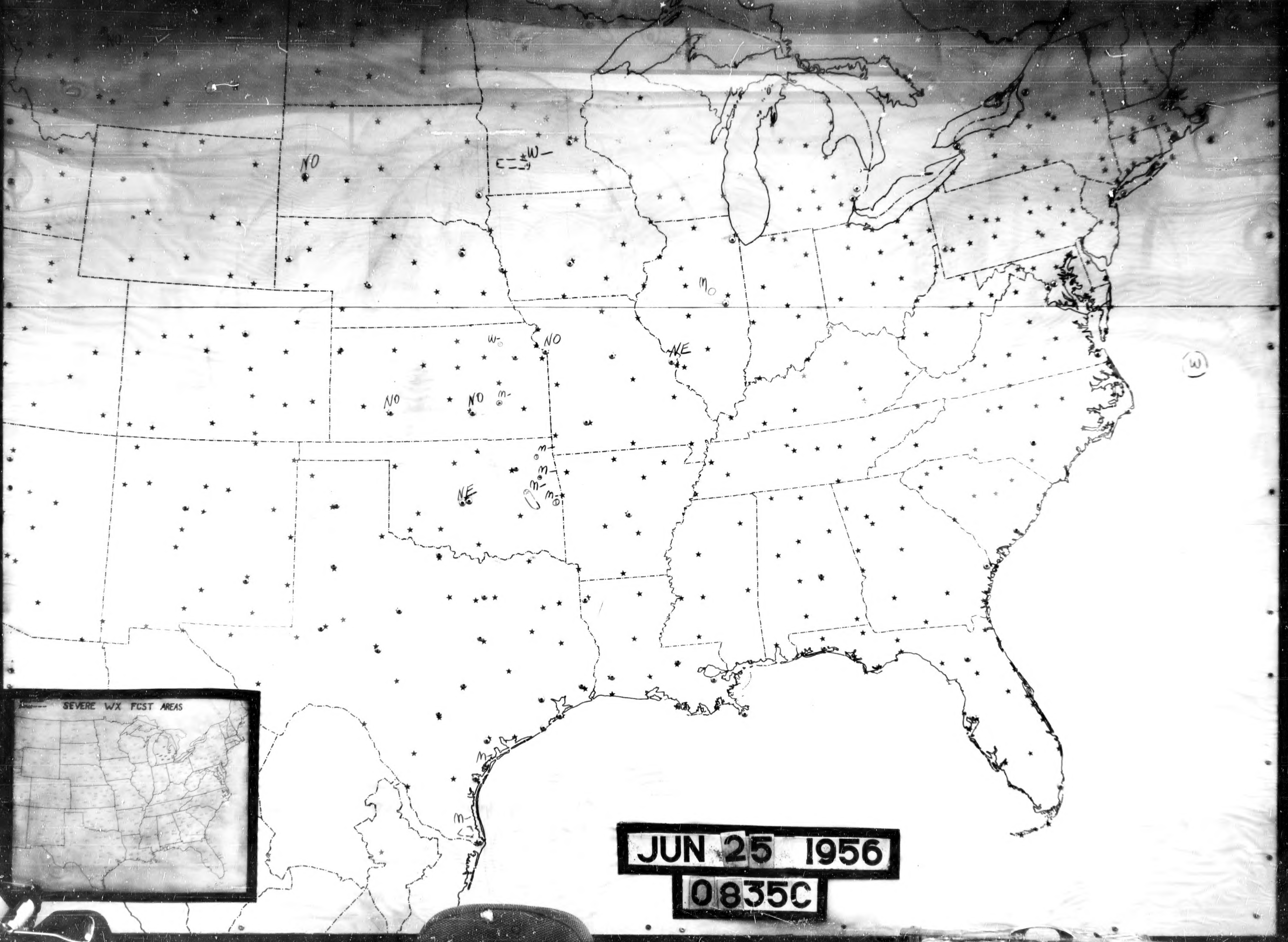

SEVERE WX FCST AREAS
NO
W
M
JUN 25 1956
0535C

SEVERE WX FCST AREAS
NO
M+
520
W
M
M
M+
JUN 25 1956
0635C


SEVERE WX FCST AREAS
M
JUN 25 1956
0635C

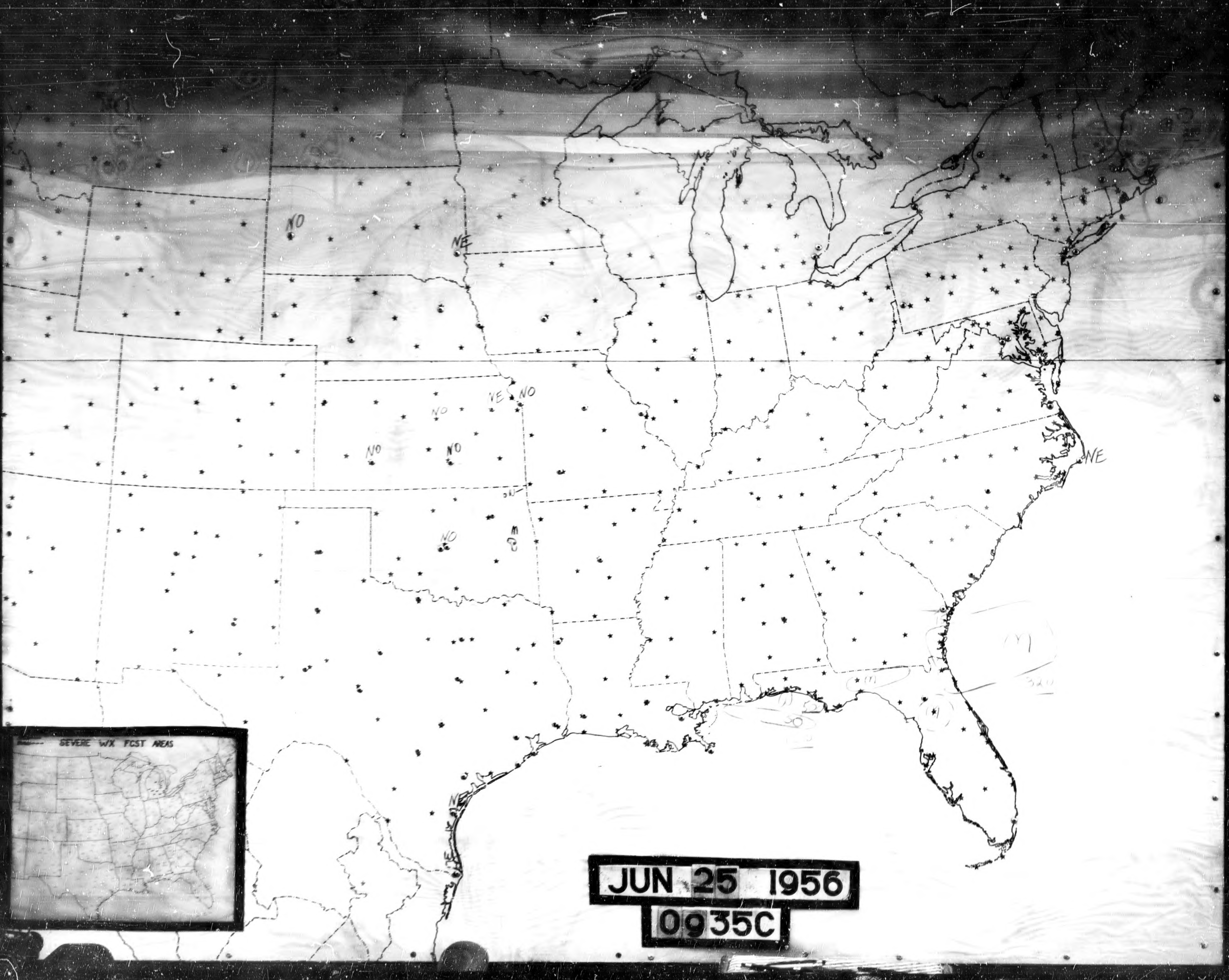

SEVERE WX FCST AREAS
NO
M
320
20
NO
NO
NO
M
W
M
OM
M
W
400
M

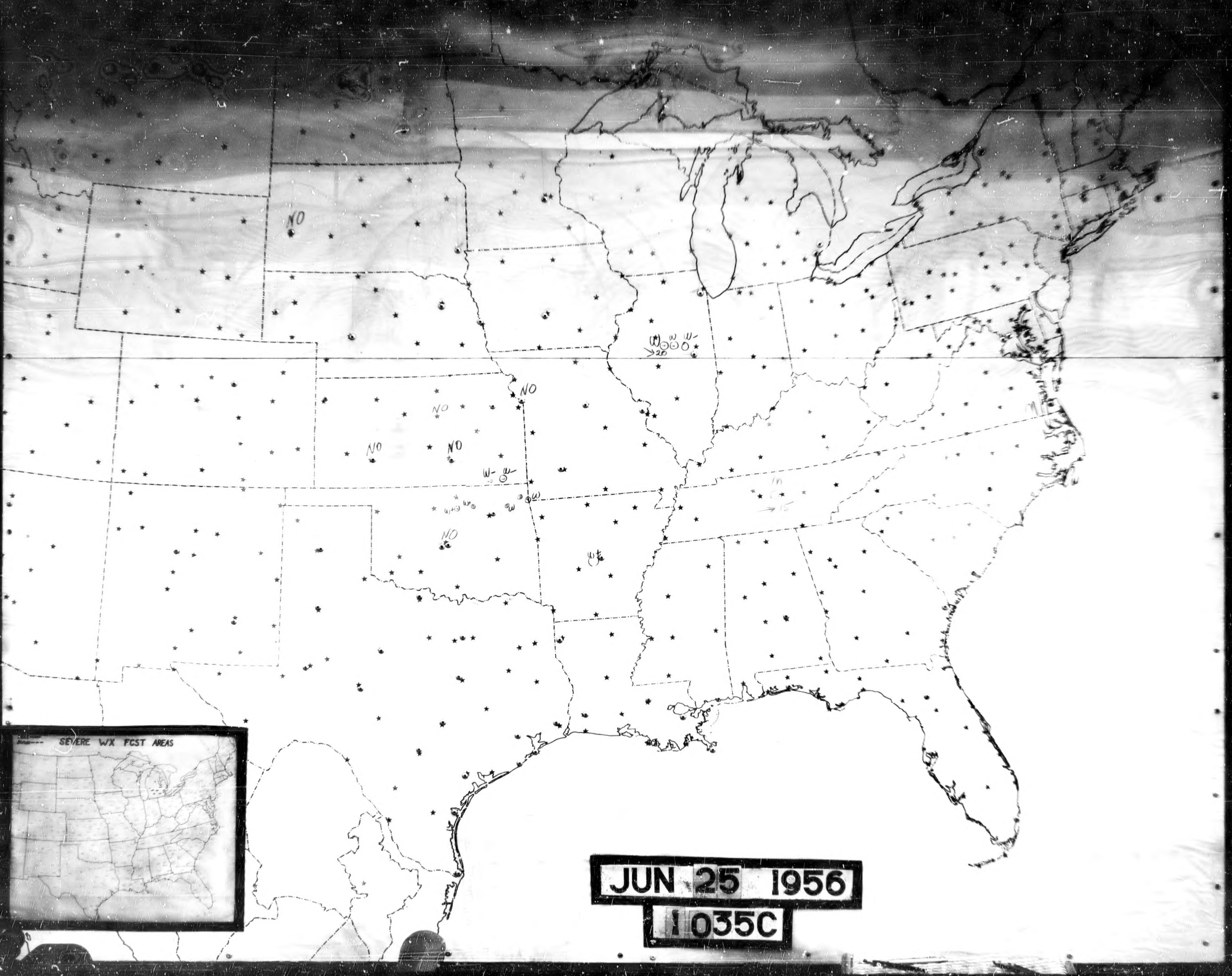
JUN 25 1956
0735C


SEVERE WX FCST AREAS
NO
W
NO
W
NO
NO
NO
M
NE
M
NE
M
M
M
M
M
W

JUN 25 1956

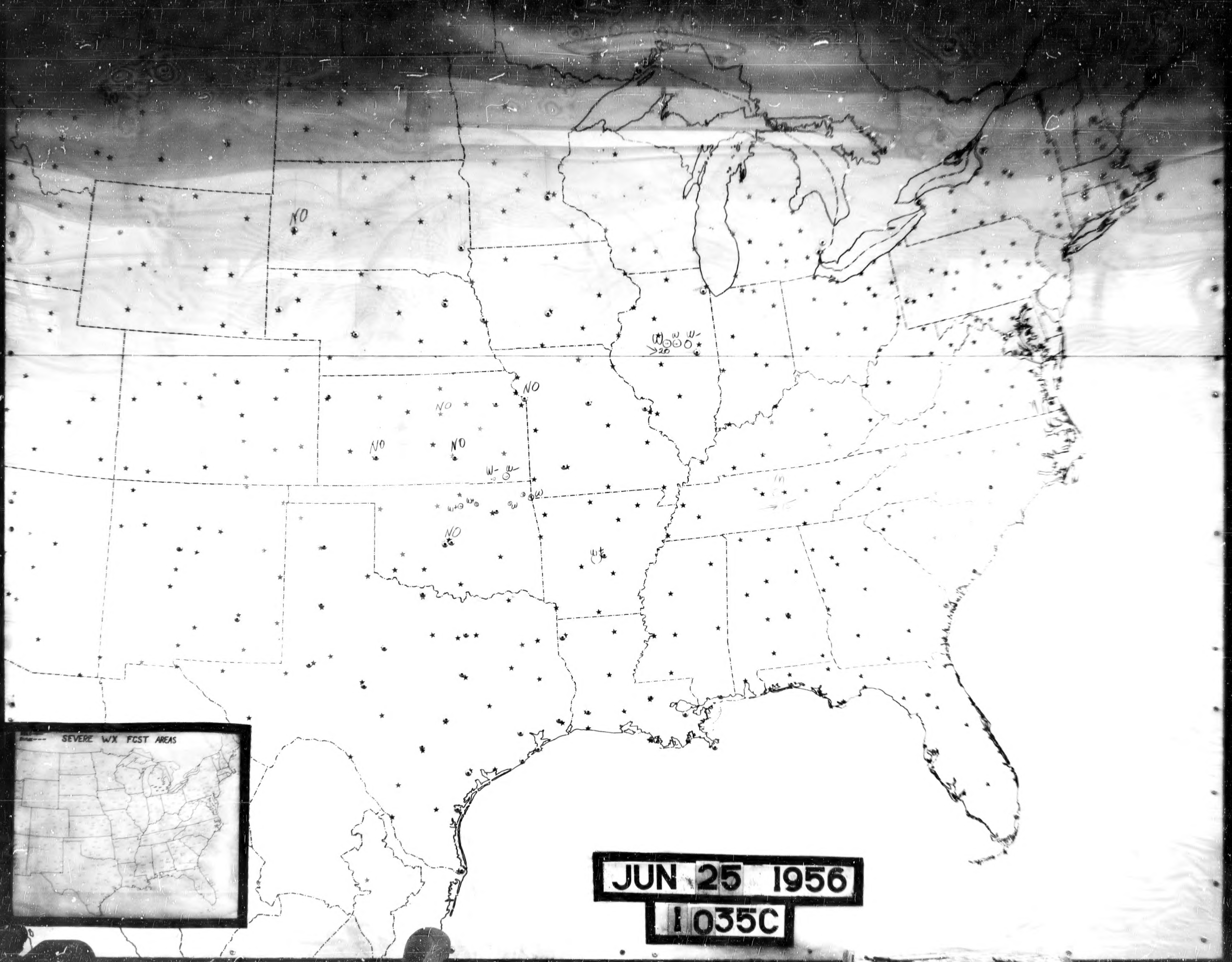
0835C


NO
NE
NE
NE
NO
NO
NO
NO
NE
NO
NE
NE
SEVERE WX FCST AREAS
JUN 25 1956
0935C


SEVERE WX FCST AREAS
NO
NO
NO
NO
NO
NO

JUN 25 1956

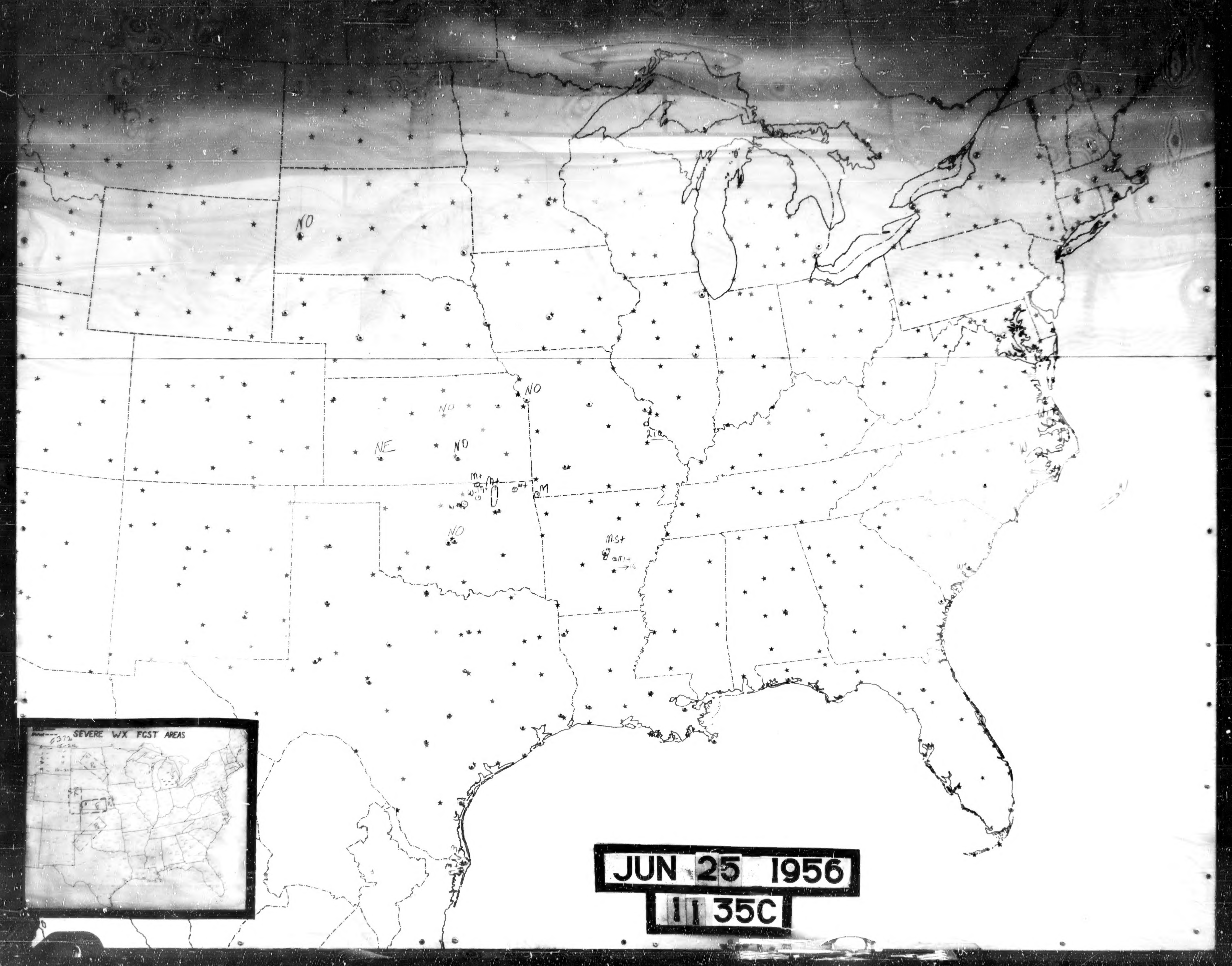
1035C



SEVERE WX FCST AREAS
NO
NO
NO
NO
NO
NO
W
W
W-
20
15

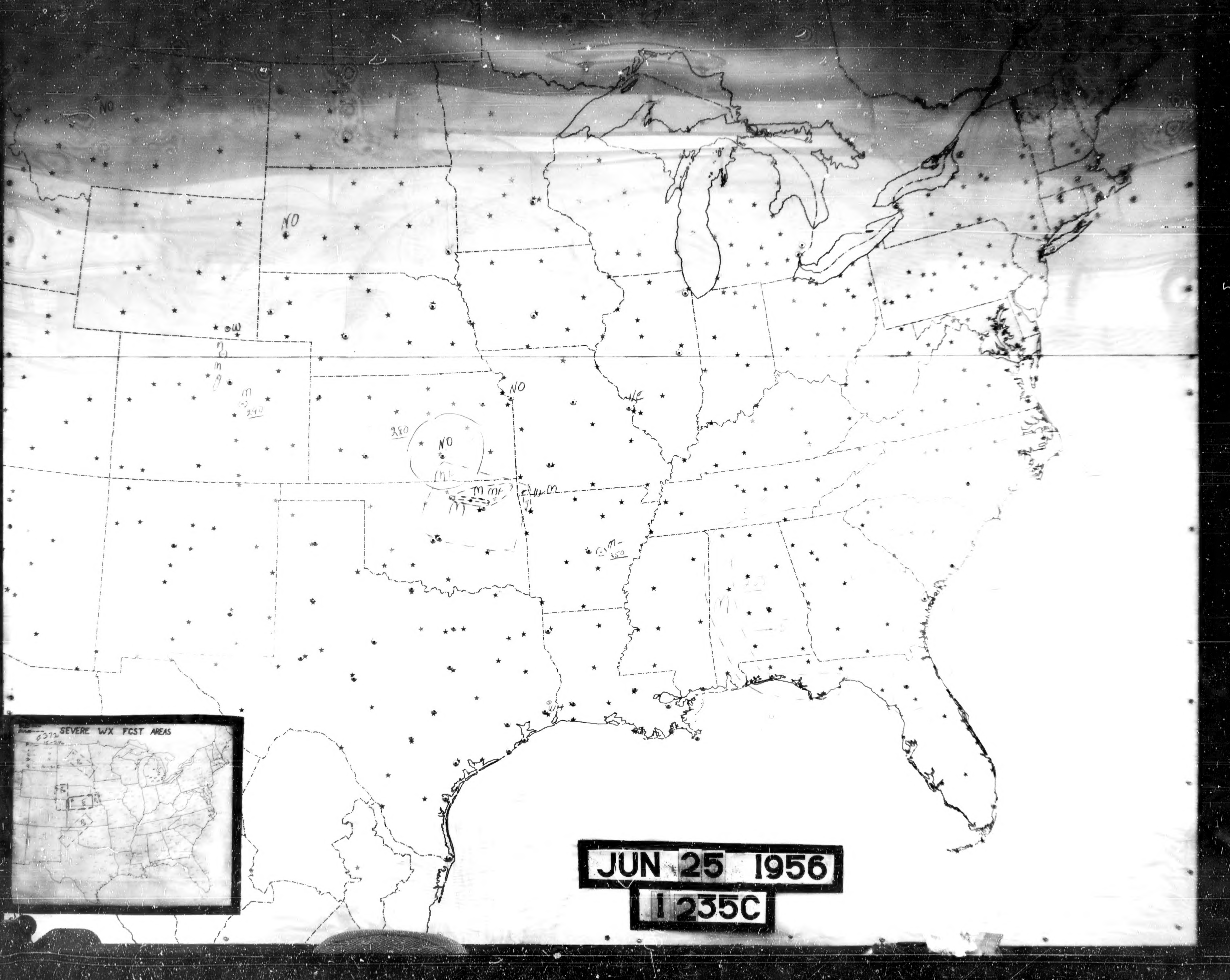
JUN 25 1956

1035C


NO
NO
NO
NE
NO
M+
M+
W-
M+
W+
W+
M
NO
MSt
2m+
SEVERE WX FCST AREAS
#372
15-21L
R
E
R

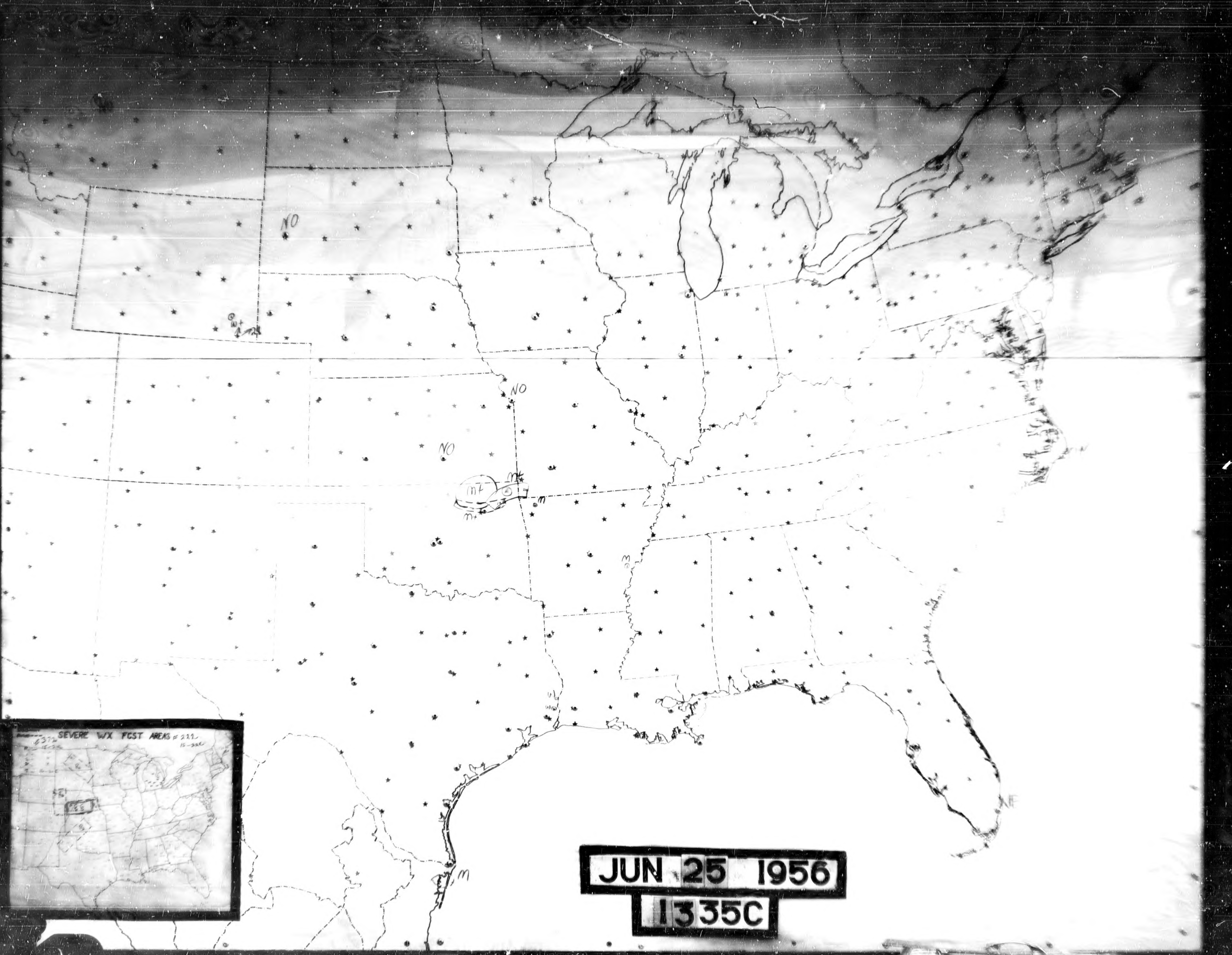
JUN 25 1956

11 35C


NO
NO
W
M
M
M
290
NO
NE
280
NO
MF
M MF
M
M
M
350
W
SEVERE WX FCST AREAS

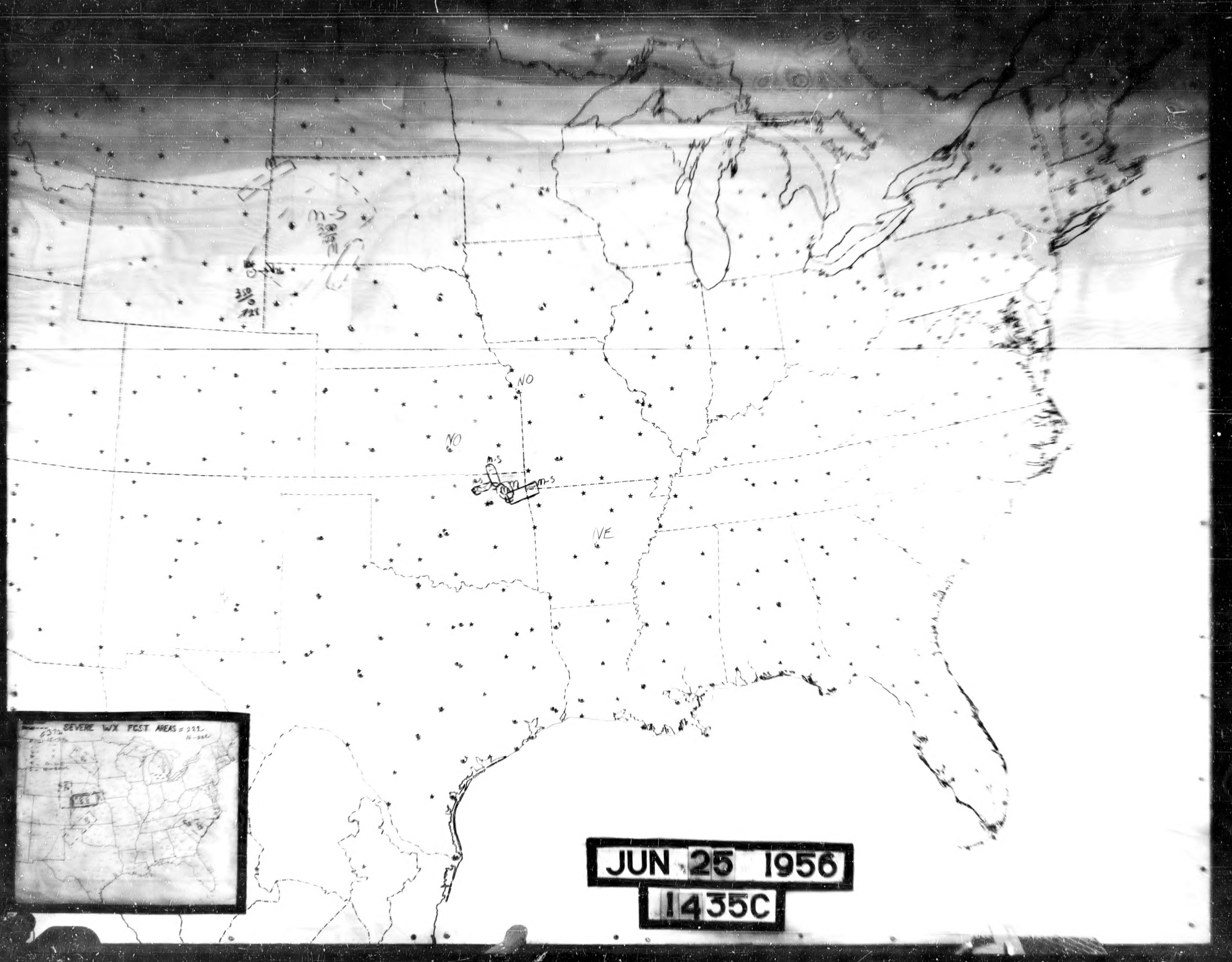
JUN 25 1956

1235C


NO
NO
NO
SEVERE WX FCST AREAS # 222
#372
15-22Z
15-22Z

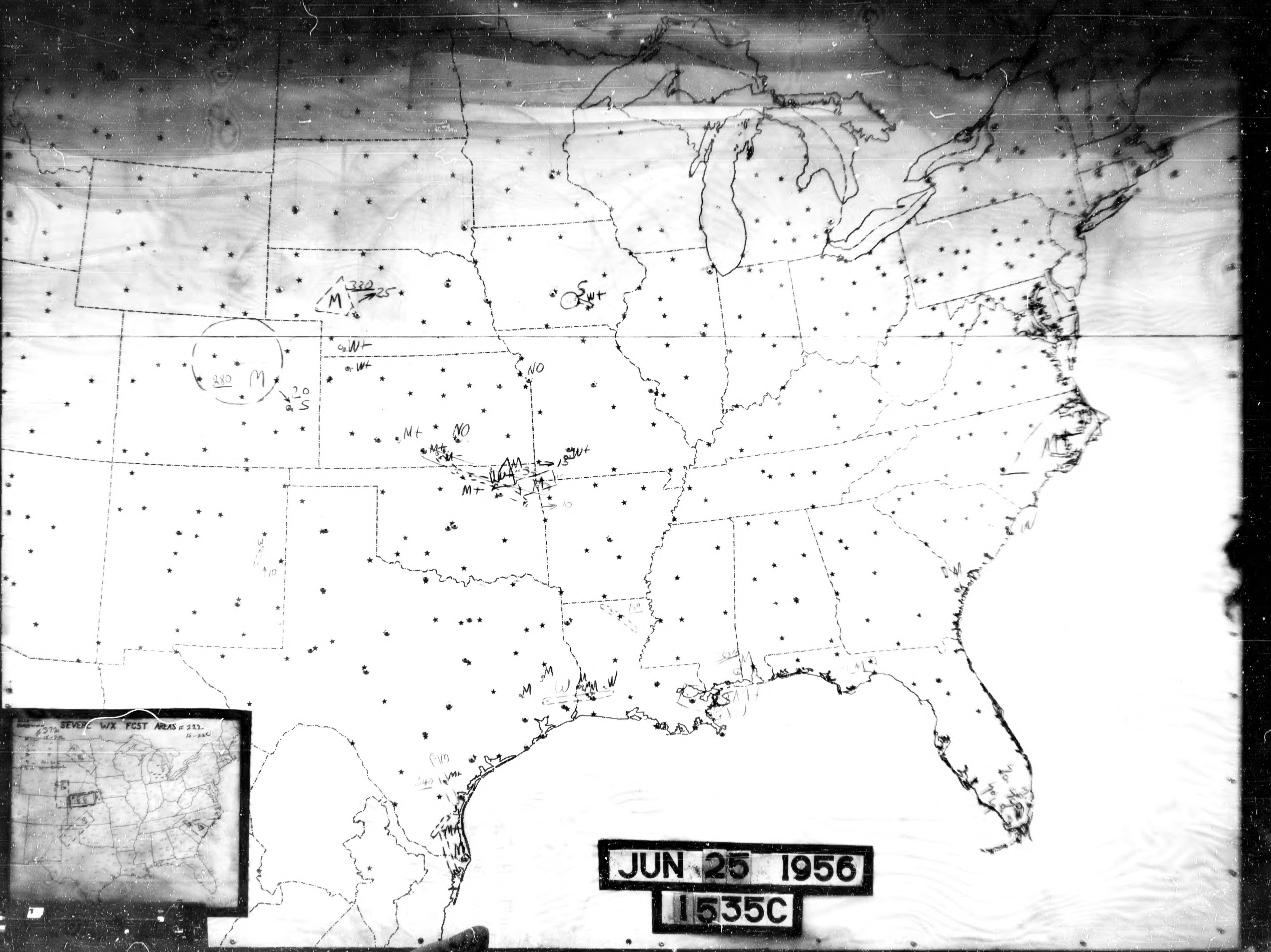
JUN 25 1956

1335C


m-S
350
M
350
NO
NO
m-s
m-s
m-s
NE
SEVERE WX FCST AREAS = 222

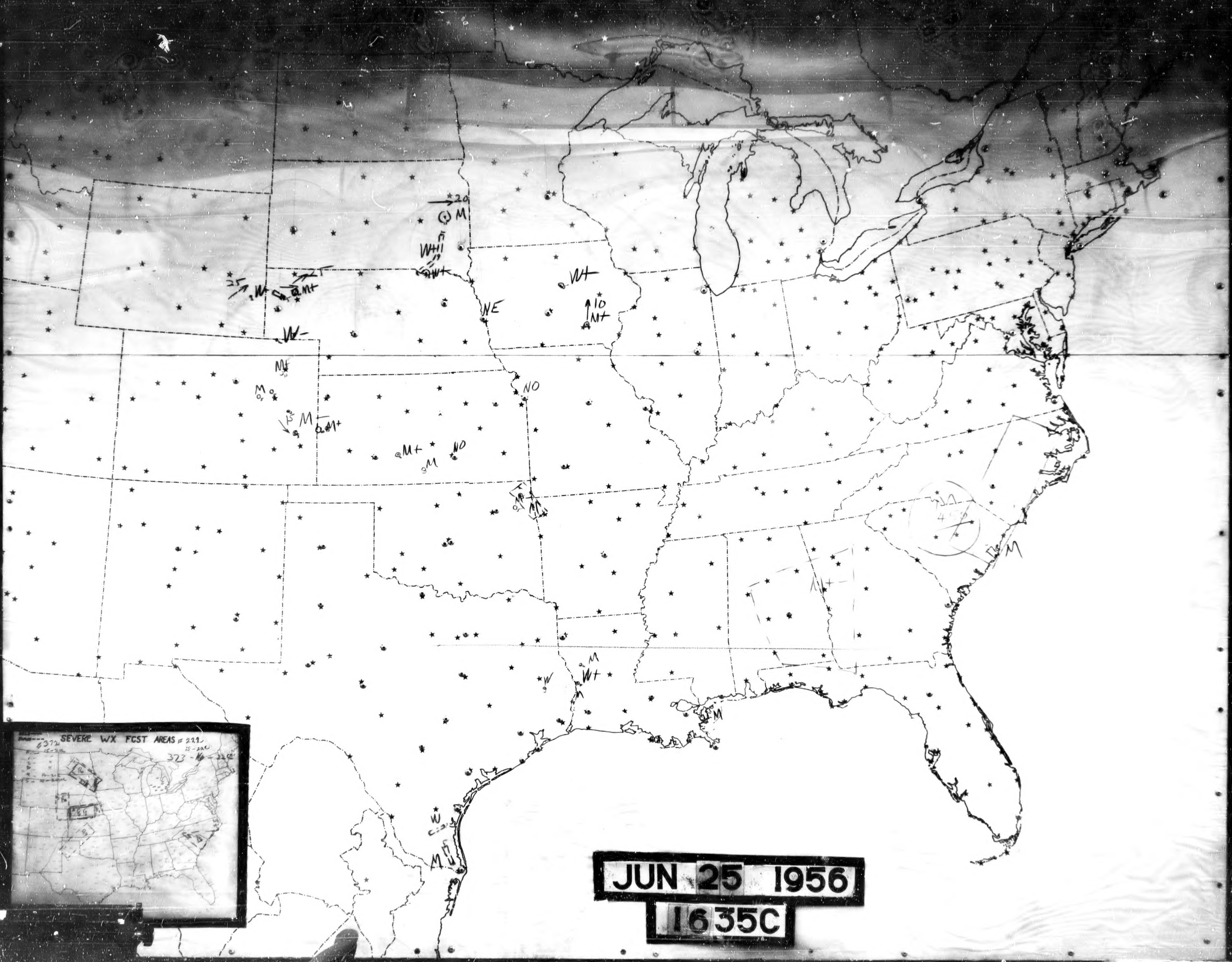
JUN 25 1956

1435C


SEVERE W/X FCST AREAS # 222
#372
15-22C
15-22C
330
25
M
S
W+
280
M
20
S
W+
W+
NO
M+
NO
M+
W+
M
15
M+
10
10
150
M
W
M
W
340
M

JUN 25 1956

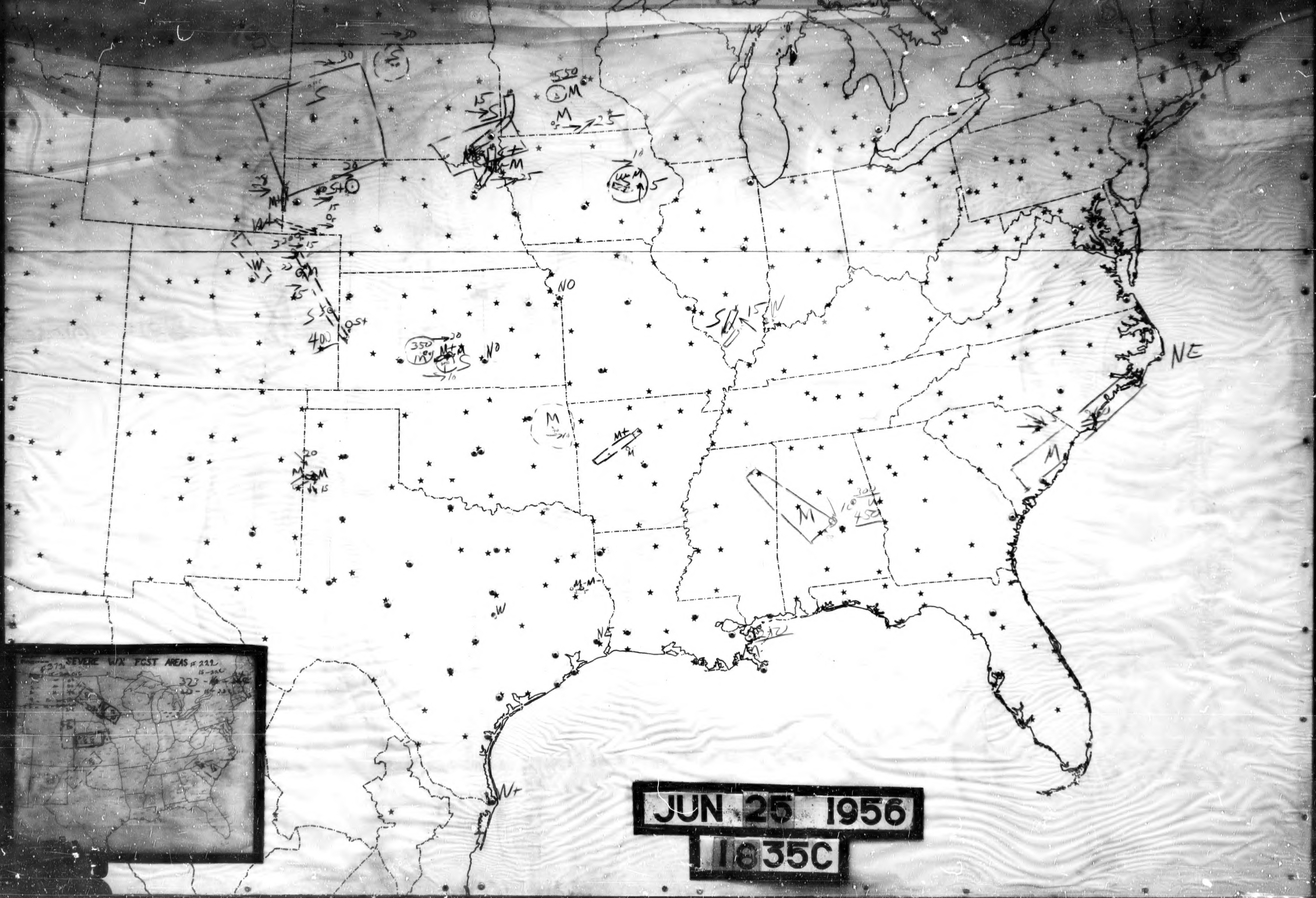
1535C

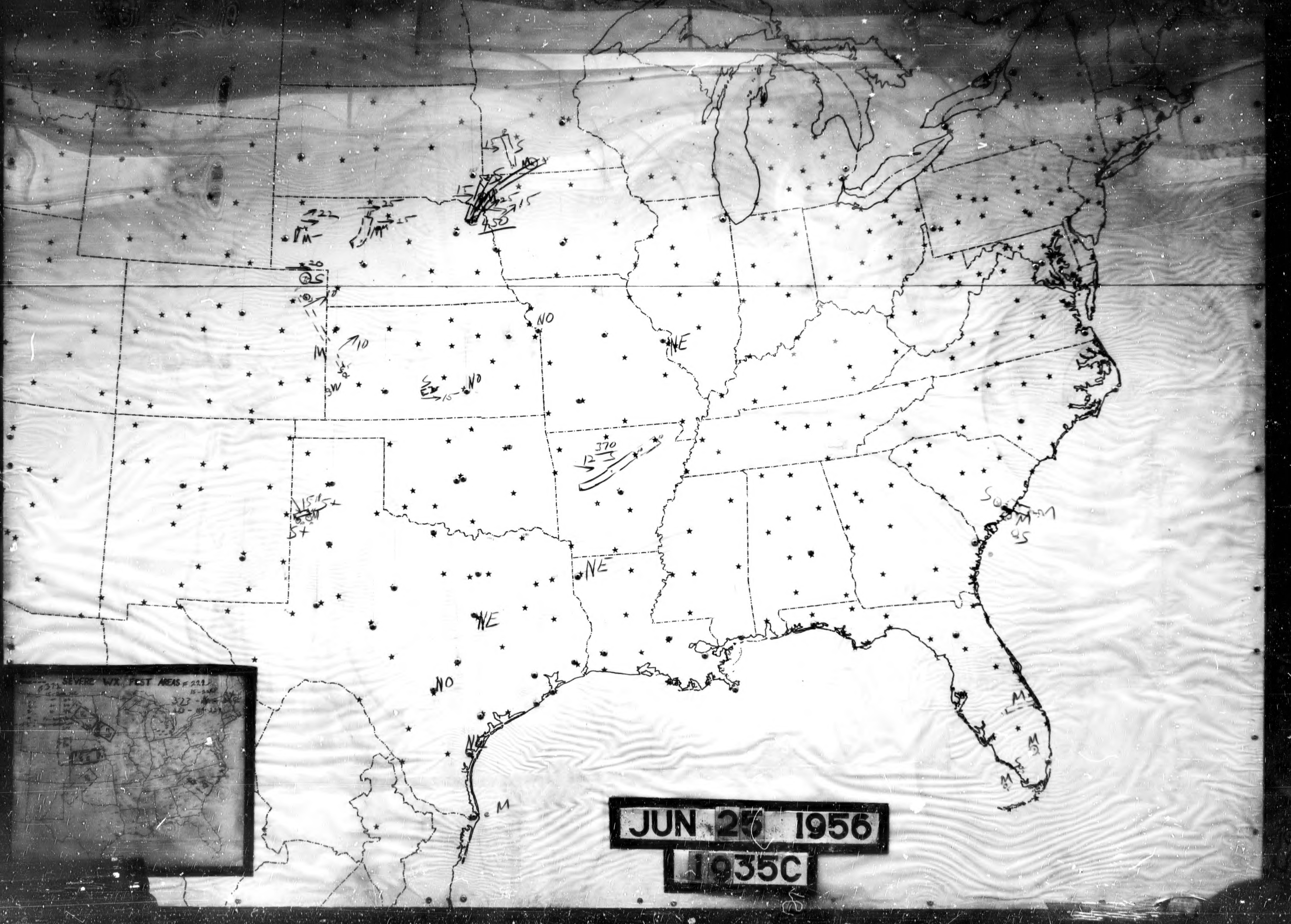

SEVERE WX FCST AREAS
#372
#222
323
NE
NO
NO
M
W+
M+
20
10
25

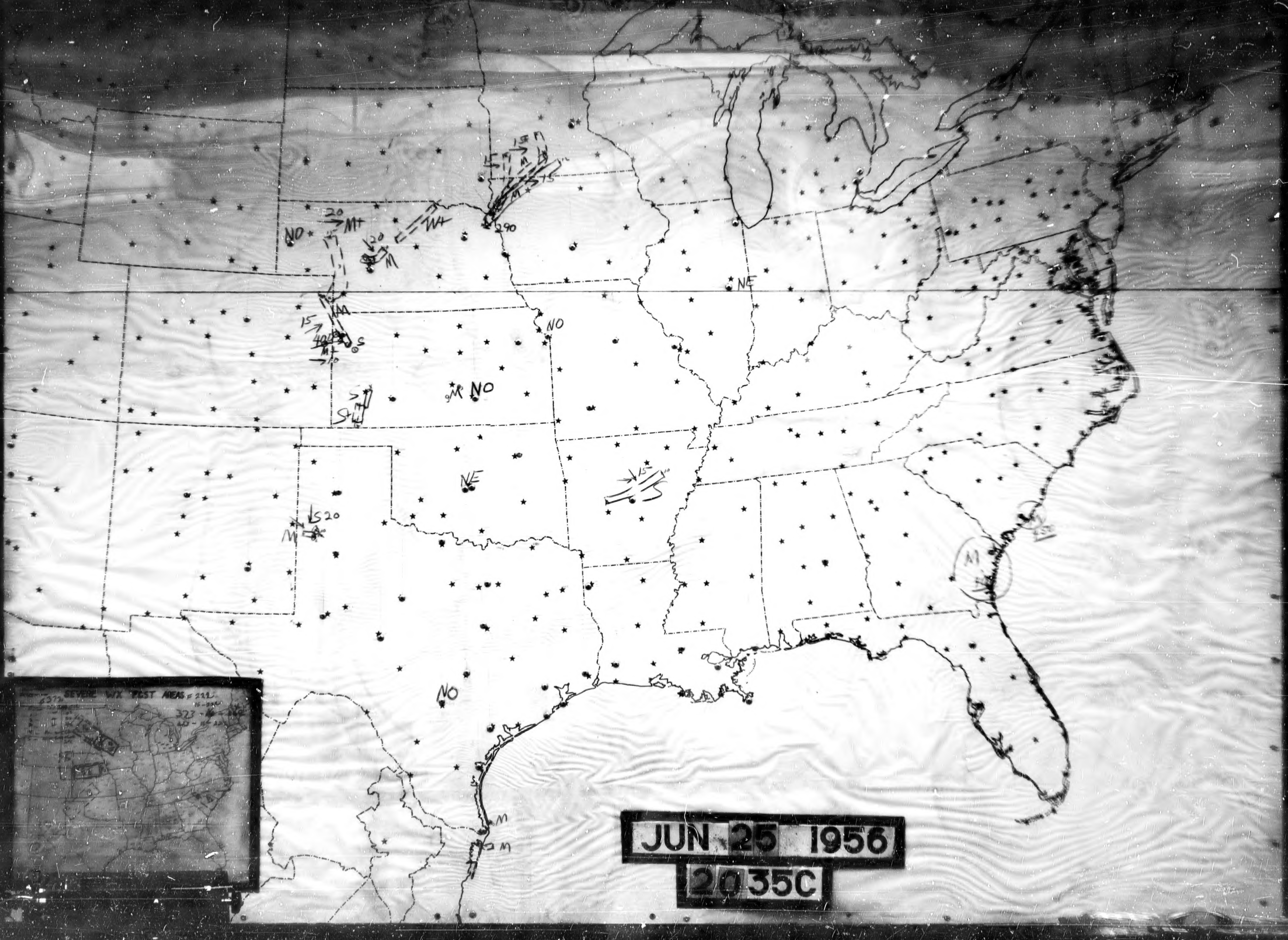
JUN 25 1956

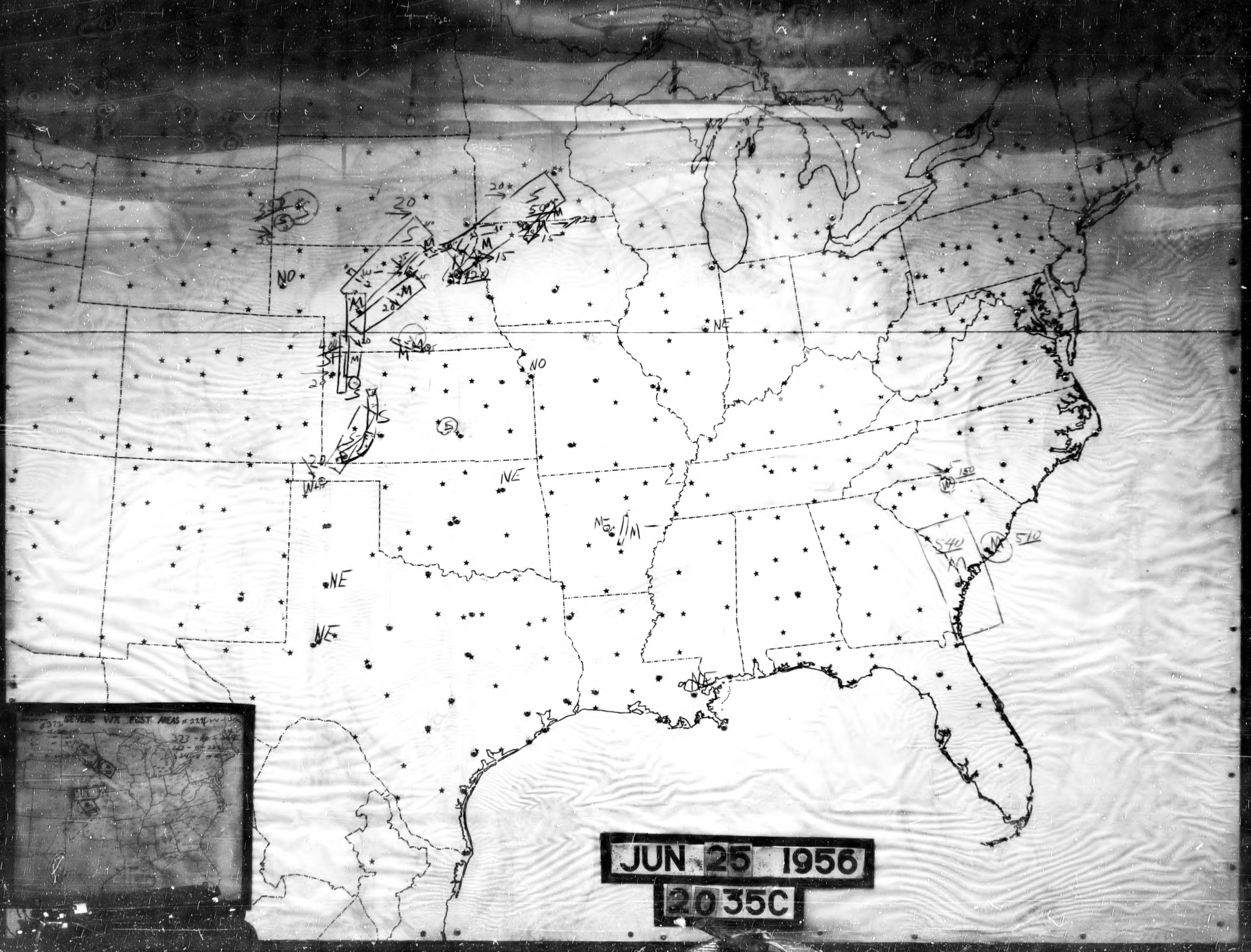
1635C

SEVERE WX FCST AREAS
JUN 25 1956
1735C
M+
M
20
24
10
5
15
NO
NE
M+
W
S

SEVERE WX FCST AREAS # 222
NE
NO
NO
M
S
W
550
400
350
M+
N+
NE
JUN 25 1956
1835C


SEVERE WX. FCST AREAS = 222
372
323
NO
NE
NO
NE
NE
NO
M
M
M
M
370
450
JUN 25 1956
1935C

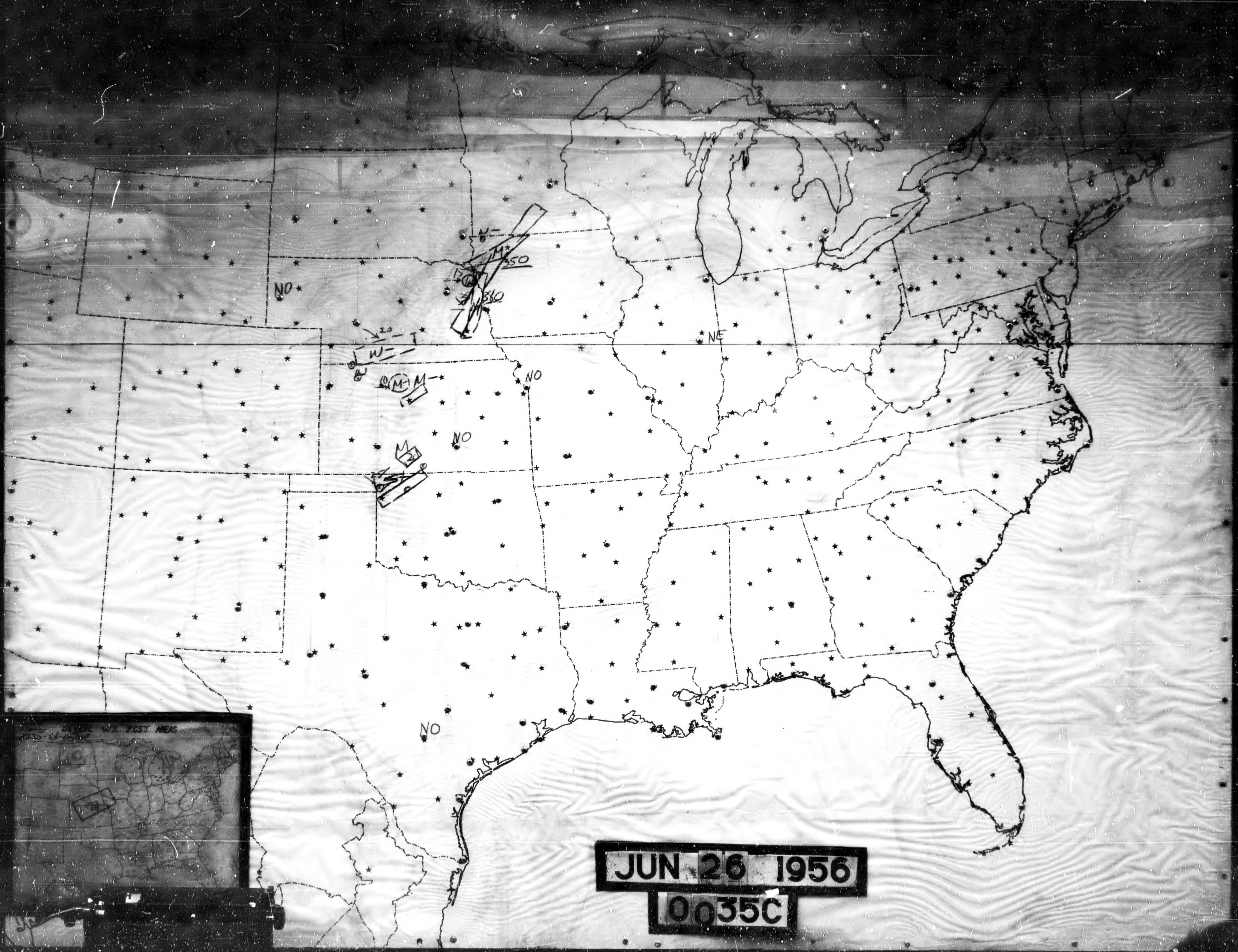

NO
20
M+
20
M
W+
15
M
75
290
NE
NO
15
40
S
NO
NE
15
LS20
M
M
NO
M
M
SEVERE WX TEST AREAS = 222
323
JUN 25 1956
2035C

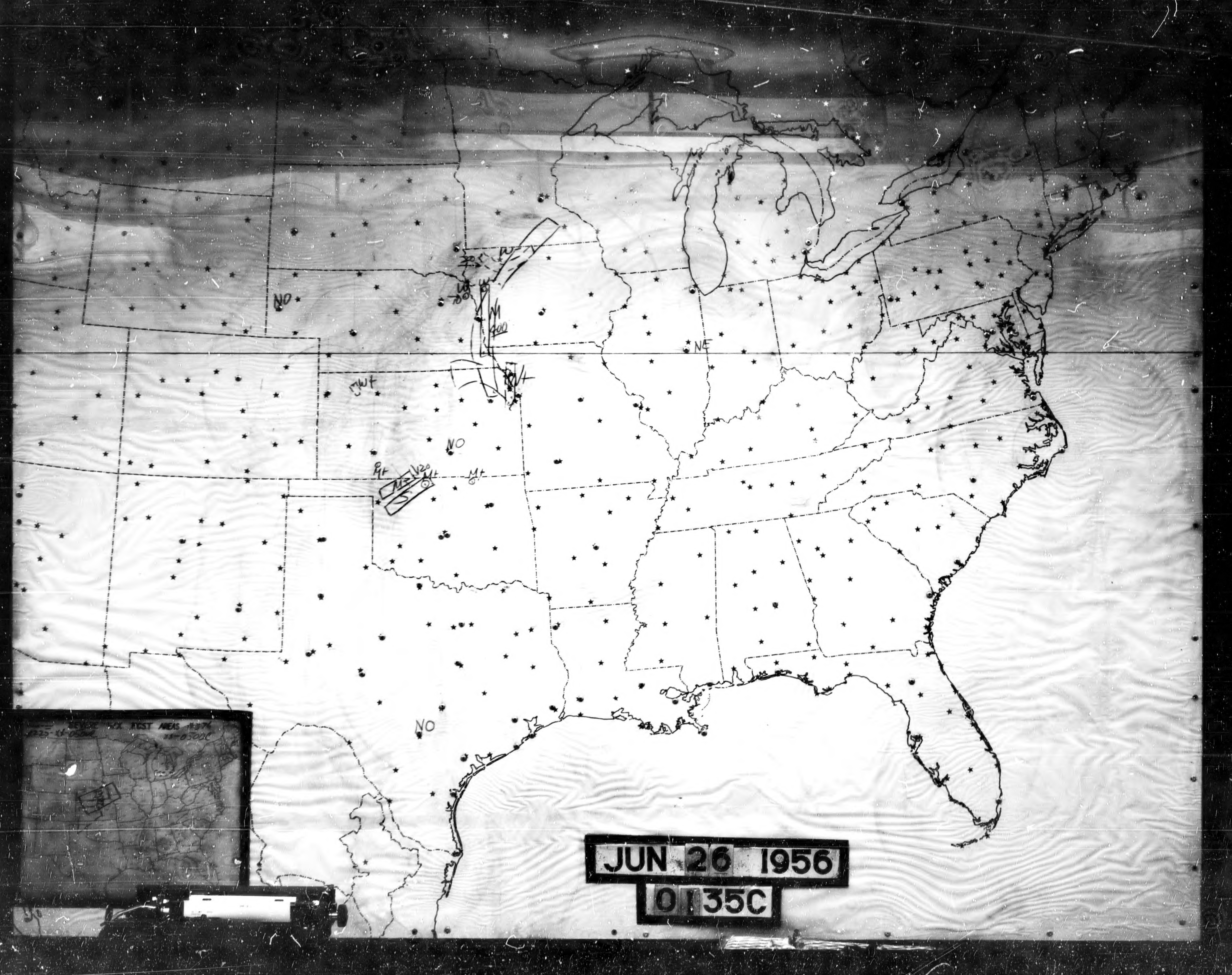

JUN 25 1956
2035C
SEVERE WX FCST AREAS
NO
NE
NO
NE
NE
NE
NE
M
S
W
20
15
540
510
150

SEVERE WX FCST AREAS
NO
NE
NO
NE
NE
NE
NE
M
S
20
15
540
510
150
JUN 25 1956
21 35C

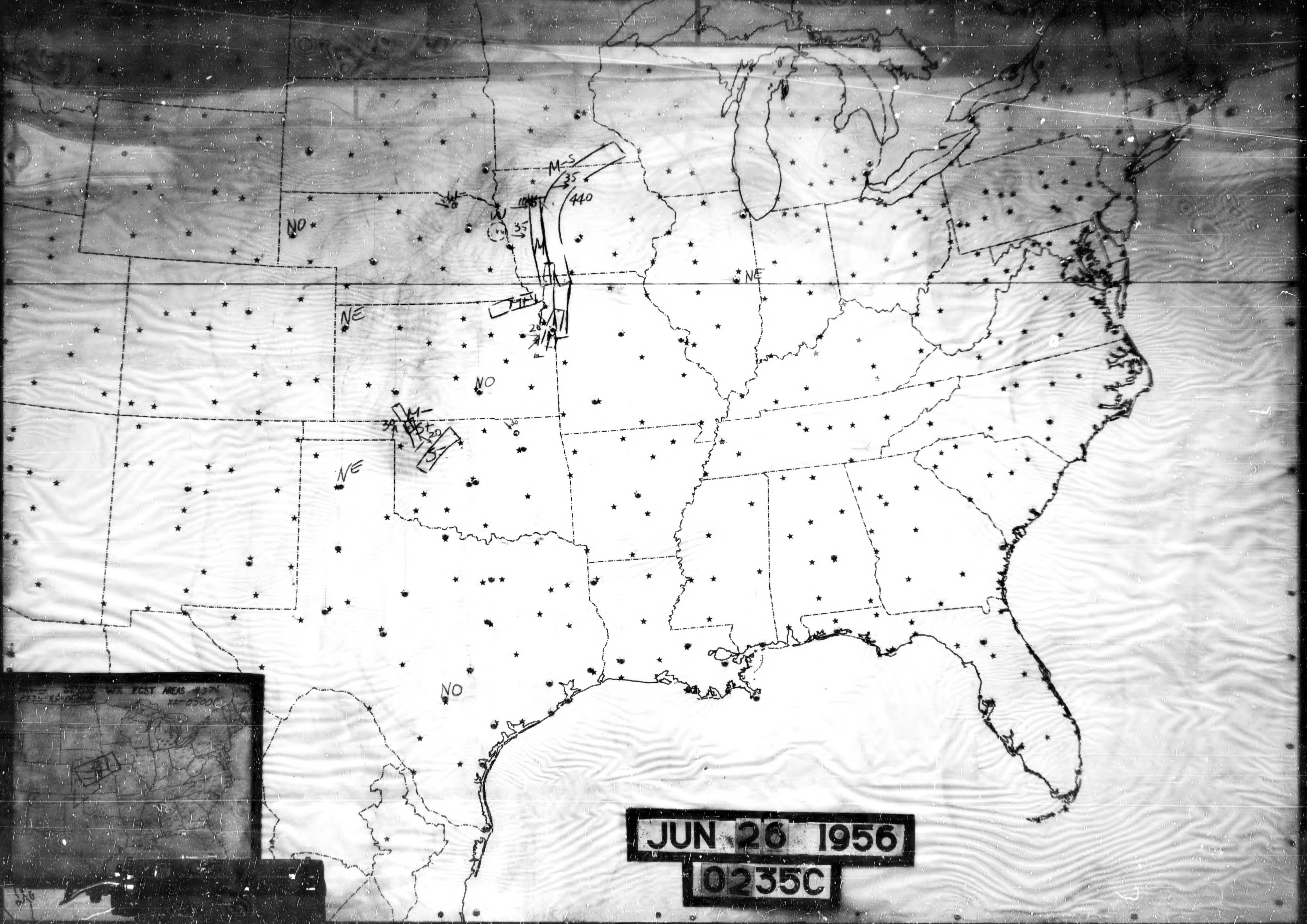
NO
M
25
25
W
20
M
15
380
15
S
30
M
35
29
380
NO
15
NO
S
NE
NO
SEVERE WX FCST AREAS
JUN 25 1956
2235C

M-S
15
390
NO
M+
15
M
20
M-
M+
15
M
NO
NE
NO
NO
SEVERE WX FCST AREAS
JUN 25 1956
2335C


NO
M
350
360
20
W
M
M
20
NO
NO
NE
NO
SEVERE WX FCST AREAS
19
JUN 26 1956
0035C

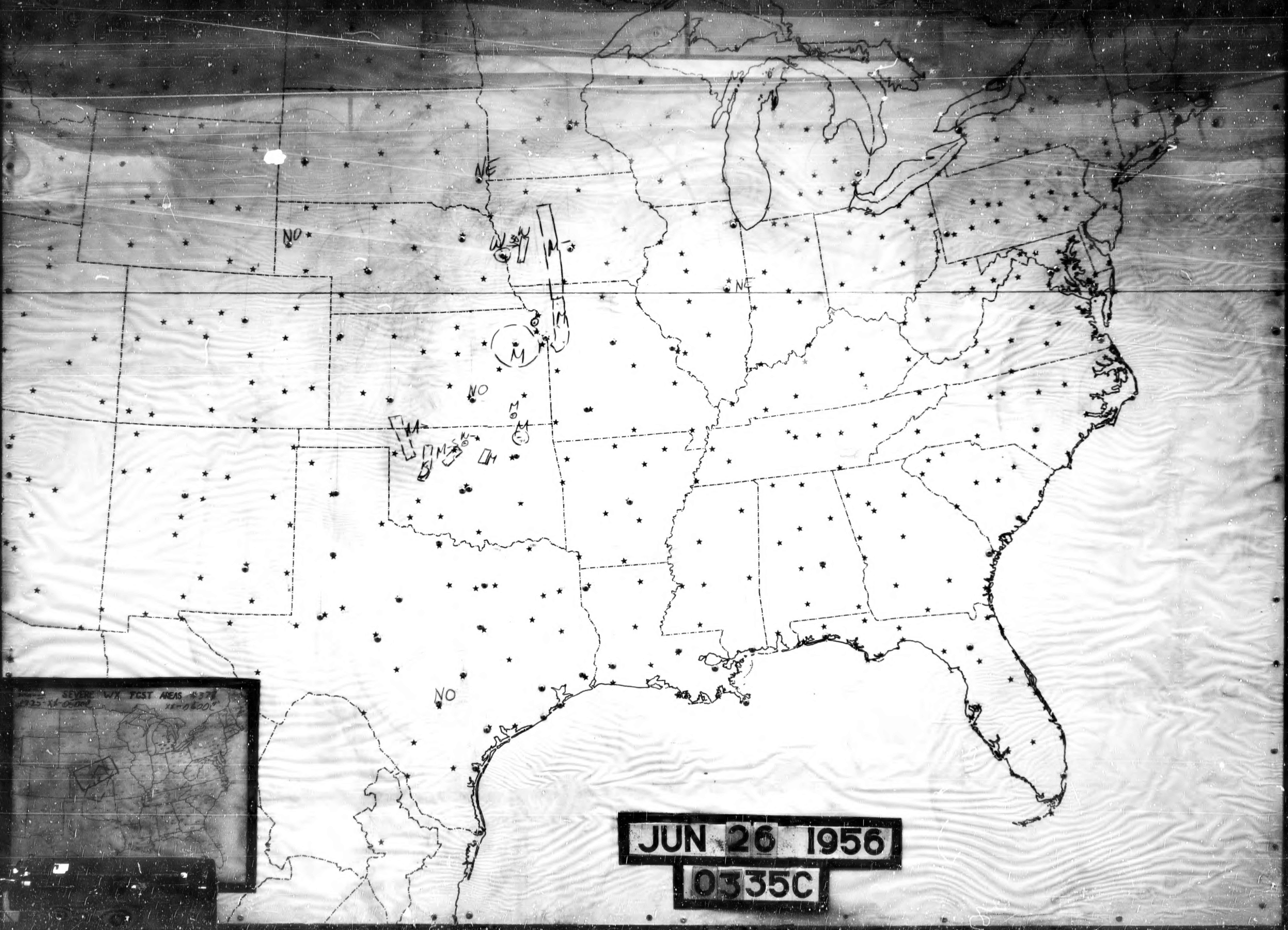

NO
NE
MT
NO
MT
MT
NO
SEVERE WX FCST AREAS #376
2225-xx-0500C
xx-0500C

JUN 26 1956
0135C

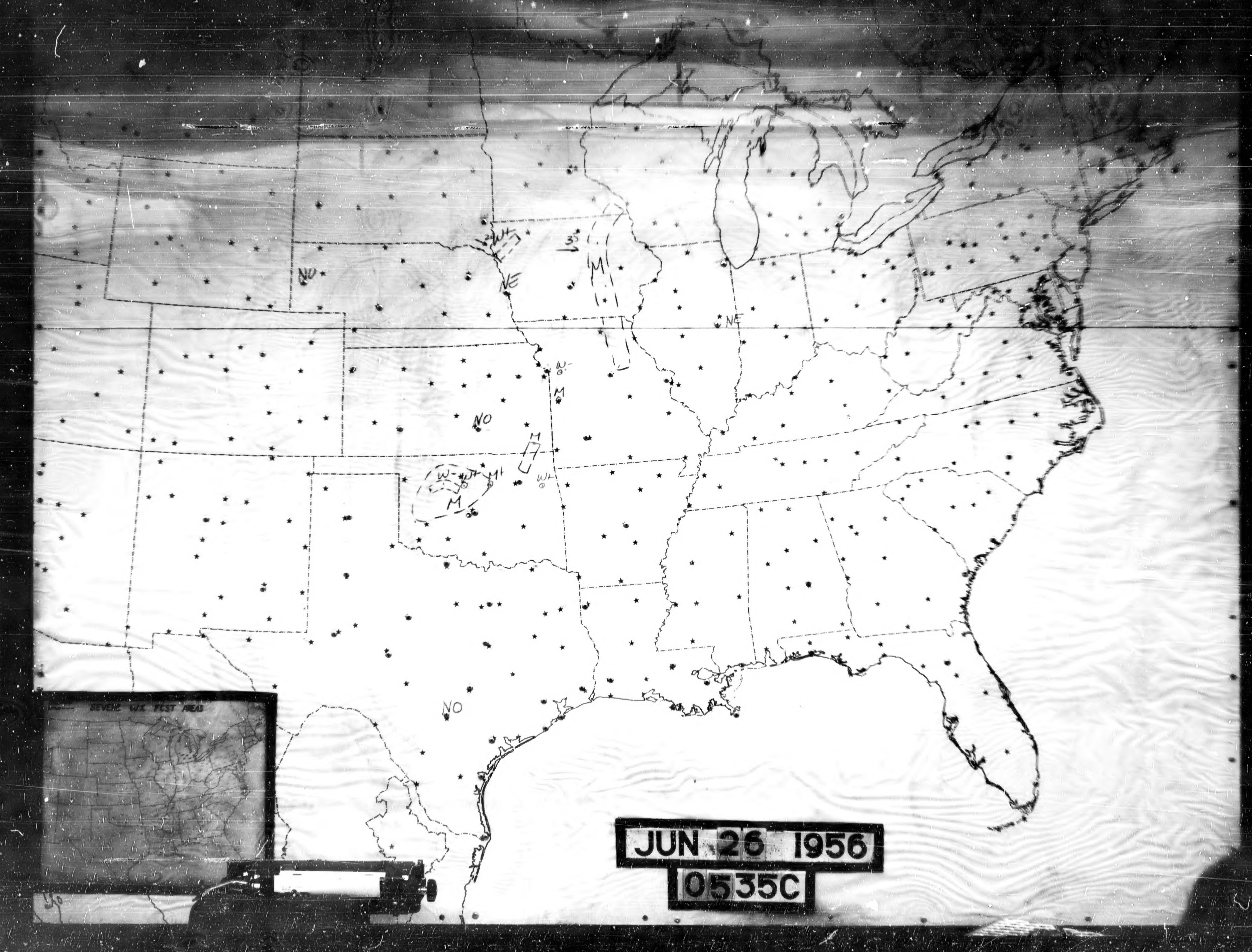

M-S
35
440
NO
NE
NE
NO
NE
NO
M-
35
20
SEVERE WX FCST AREAS #374
XX-0500C

JUN 26 1956

0235C

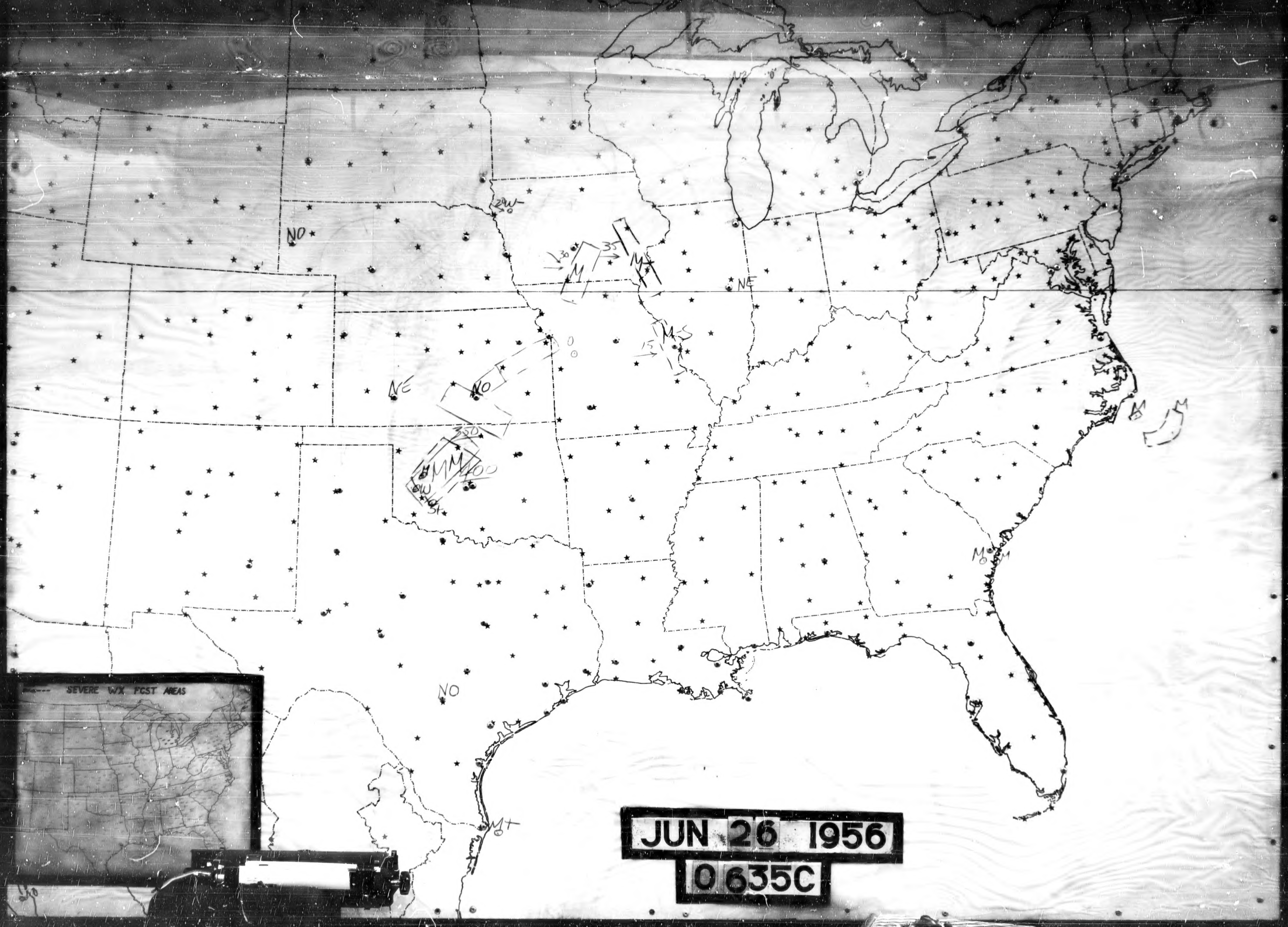

NE
NO
W
30
M
NE
M
M
NO
M
M
M
M
NO
SEVERE WX FCST AREAS #378
25-XX-0500C
XX-0600C
JUN 26 1956
0335C

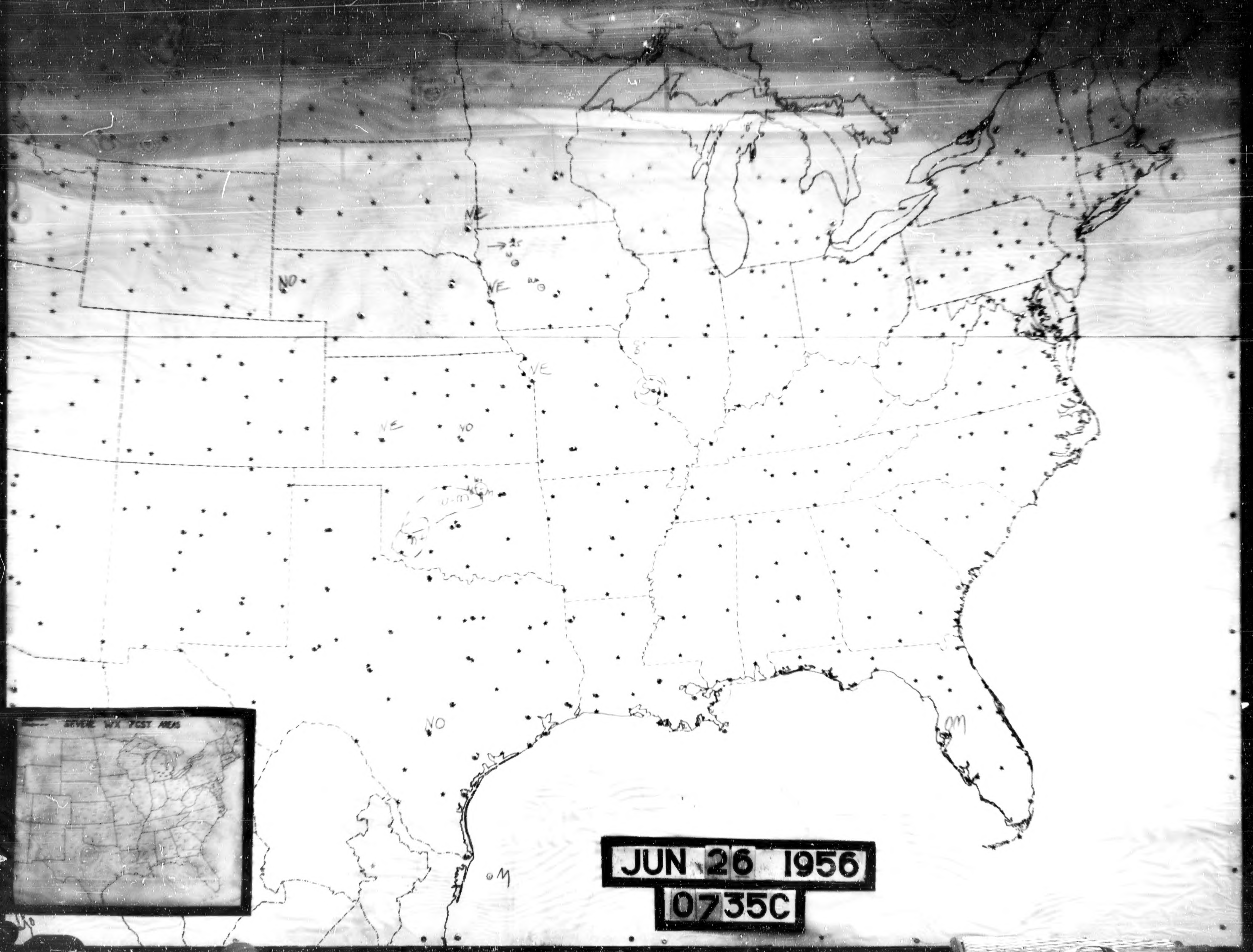
NO
35
M-S
420
30
W
NE
W
NO
20
20
M
AAL
M
W
NO
SEVERE WX FCST AREAS #379
2225-XX-0600C
XX-0600C
JUN 26 1956
0435C


SEVERE WX FCST AREAS
NO
NE
WH
35
M
NE
W
M
NO
M
W
WH
MH
M
WH
35
NO

JUN 26 1956

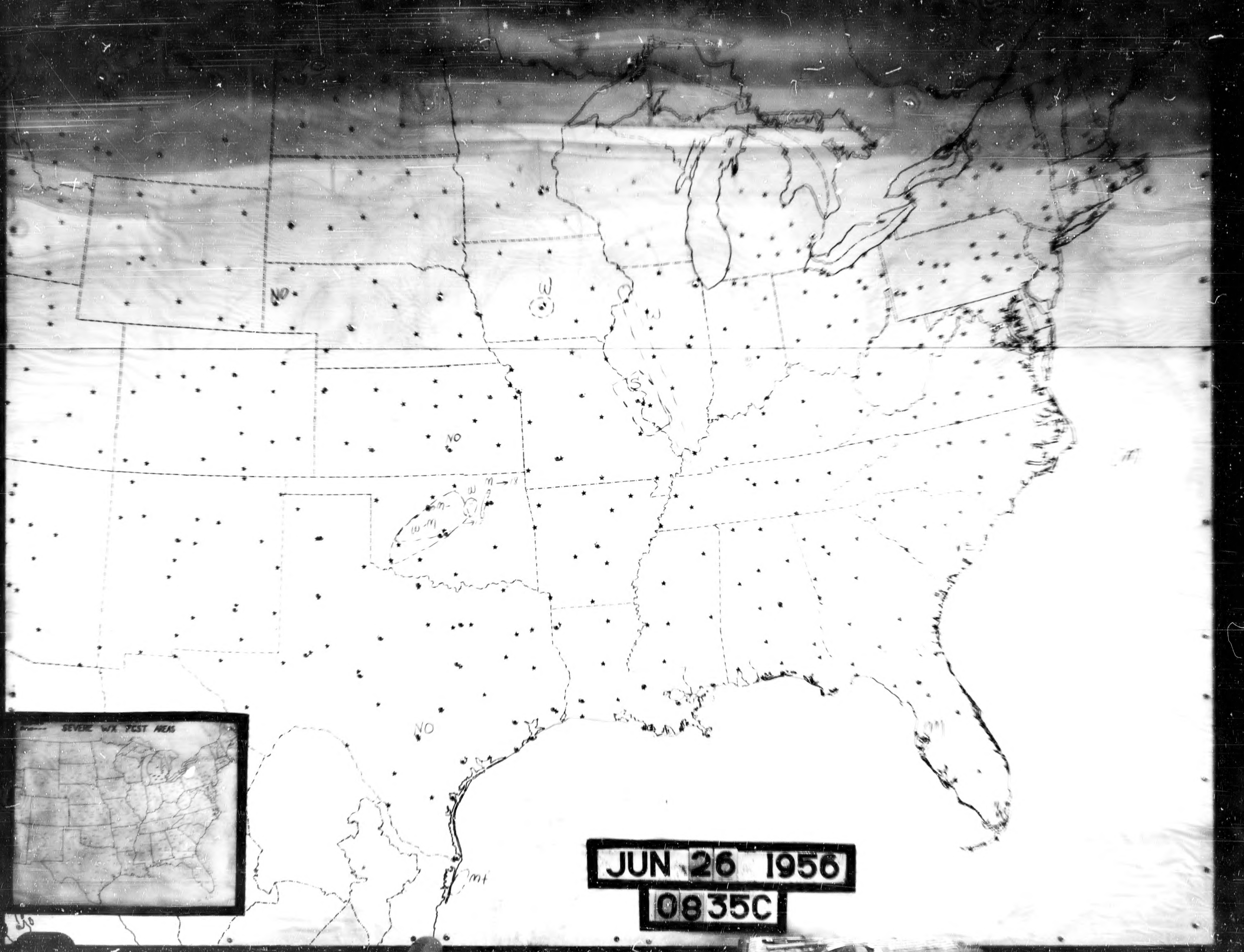
0535C


JUN 26 1956
0635C
SEVERE WX FCST AREAS
NO
NE
NO
NE
NO
M
M
MM
350
400
35
30
15
M-S
M
M
M
NO

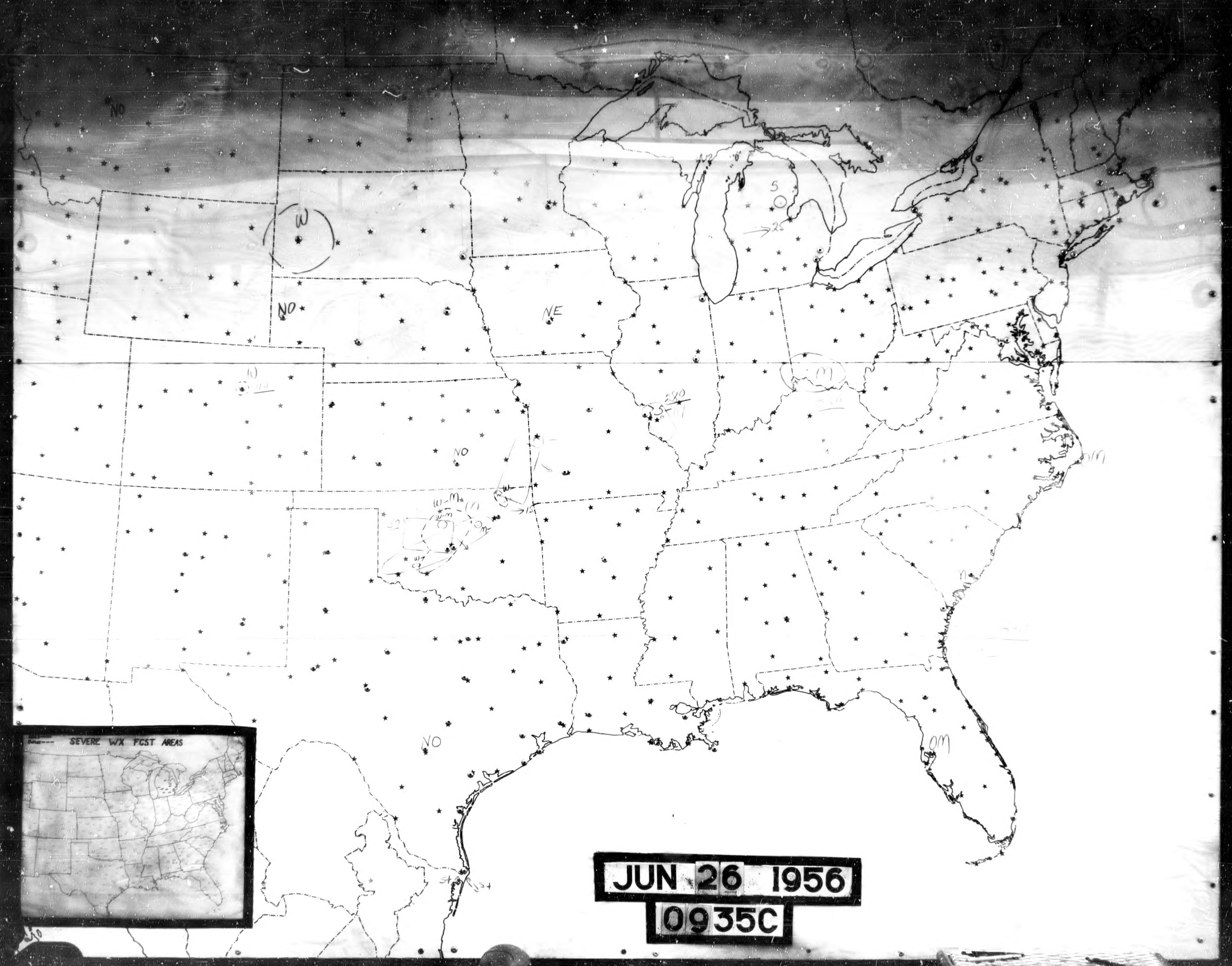

SEVERE WX FCST AREAS
NE
NO
NE
VE
VE
NO
NO
OM
OM

JUN 26 1956

0735C

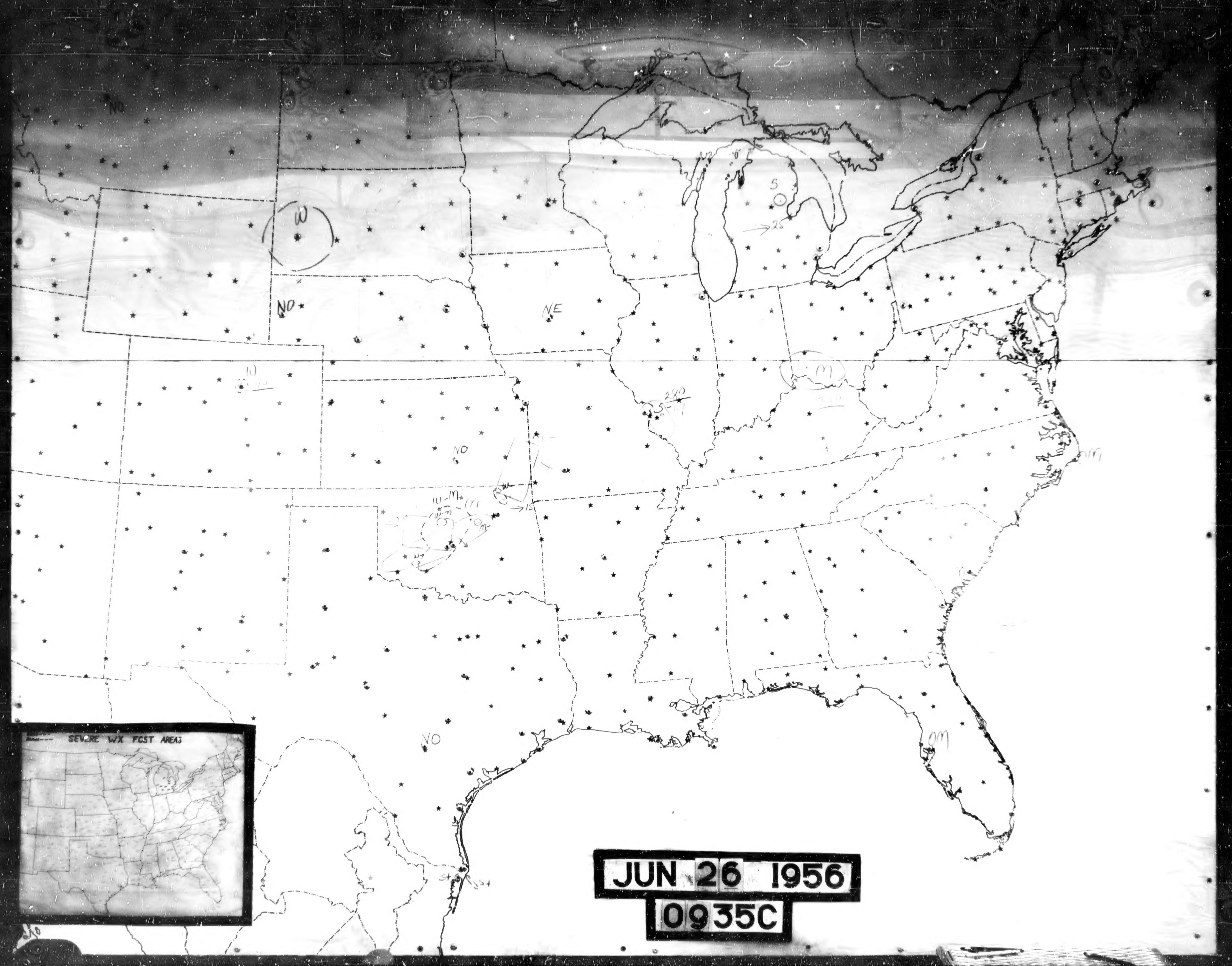

SEVERE WX FCST AREAS
NO
W
W
S
NO
W
M
W-M
W-M
NO
mT

JUN 26 1956
0835C


NO
W
NO
NE
S
25
W
M
NO
W-M
OM
NO
OM
St
St
SEVERE WX FCST AREAS

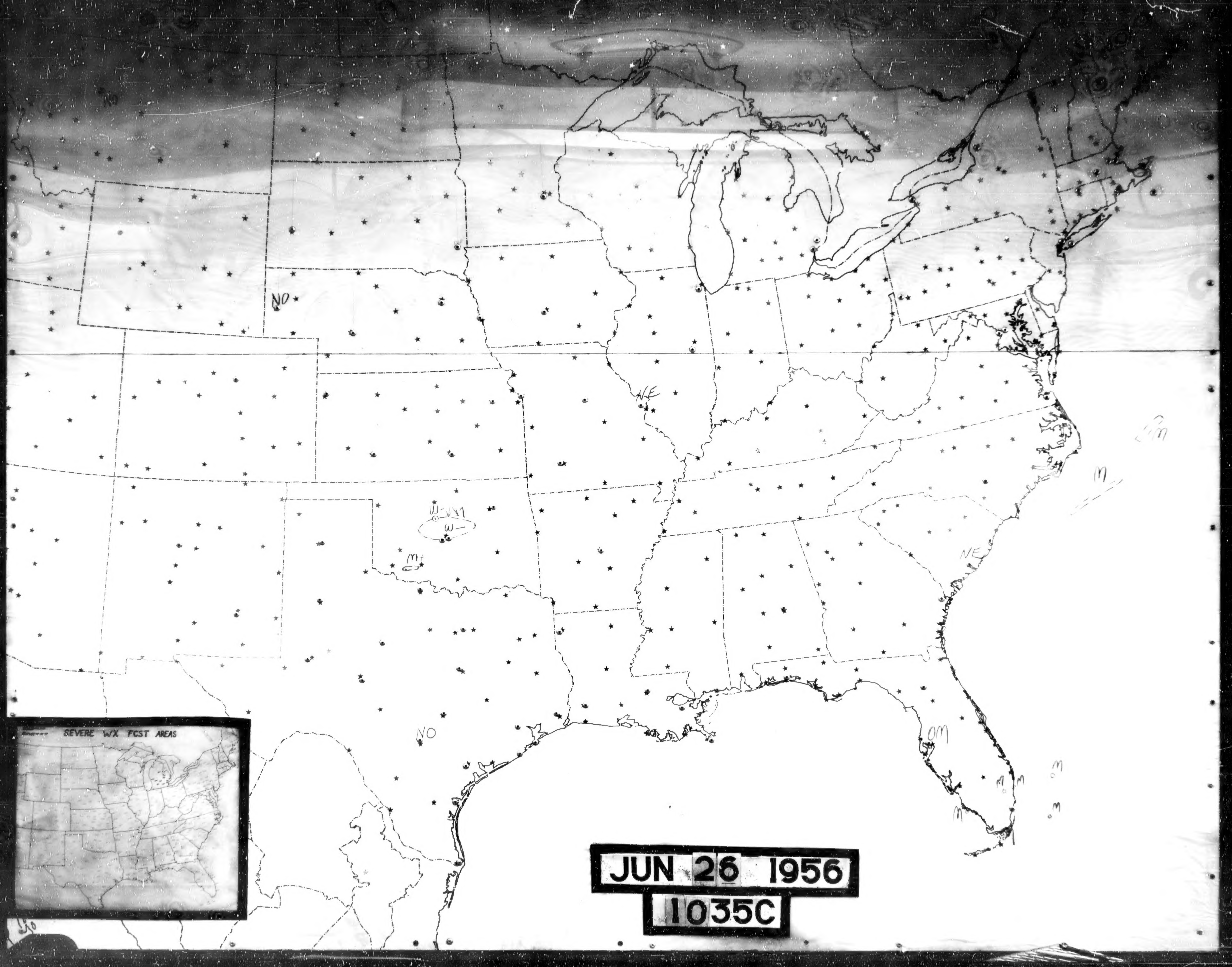
JUN 26 1956

0935C


NO
W
NO
NE
S
25
W
M
220
NO
W-M
M
OM
OM
NO
SEVERE WX FCST AREAS

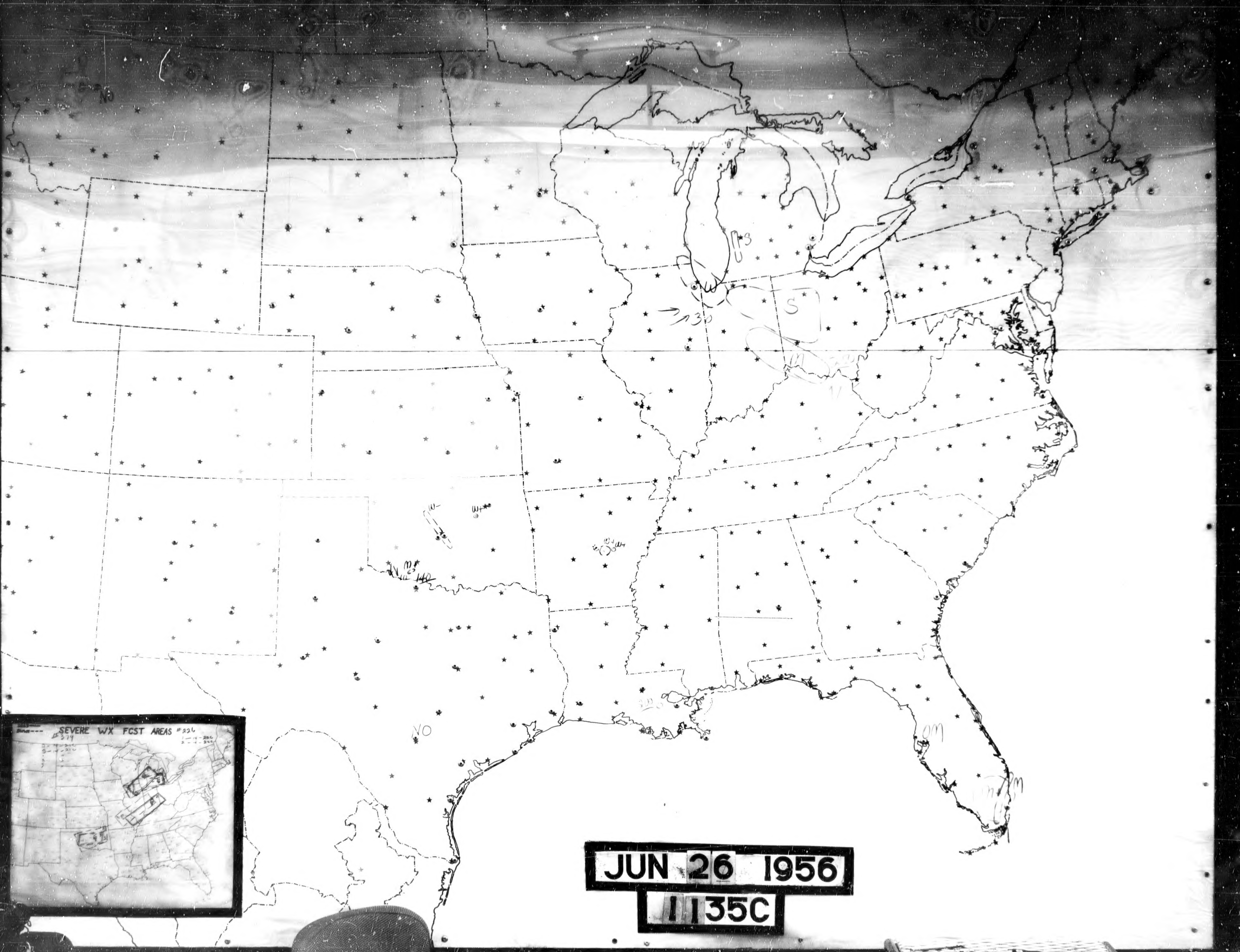
JUN 26 1956

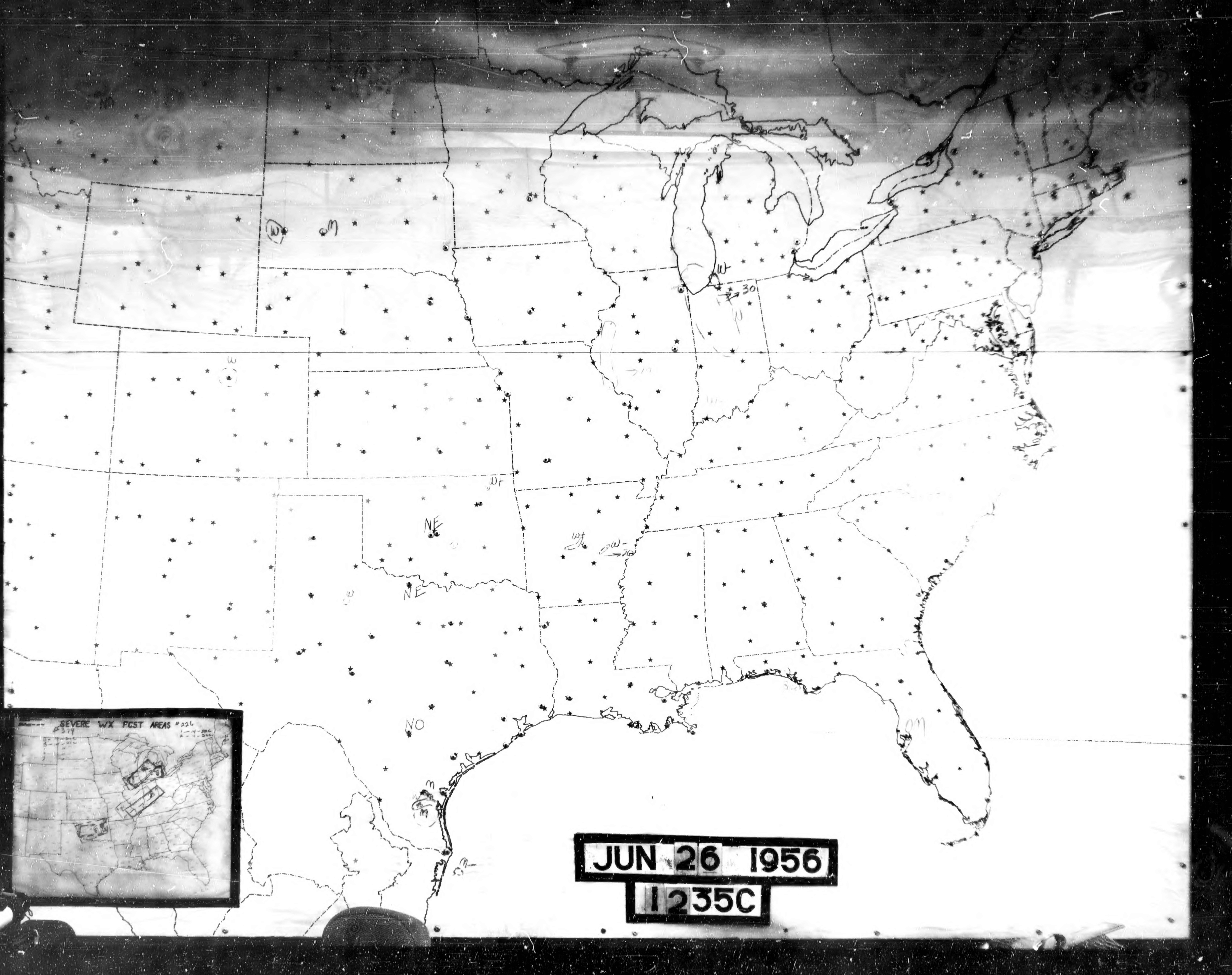
0935C


SEVERE WX FCST AREAS
NO
NO
NE
NE
NO
OM
OM

JUN 26 1956

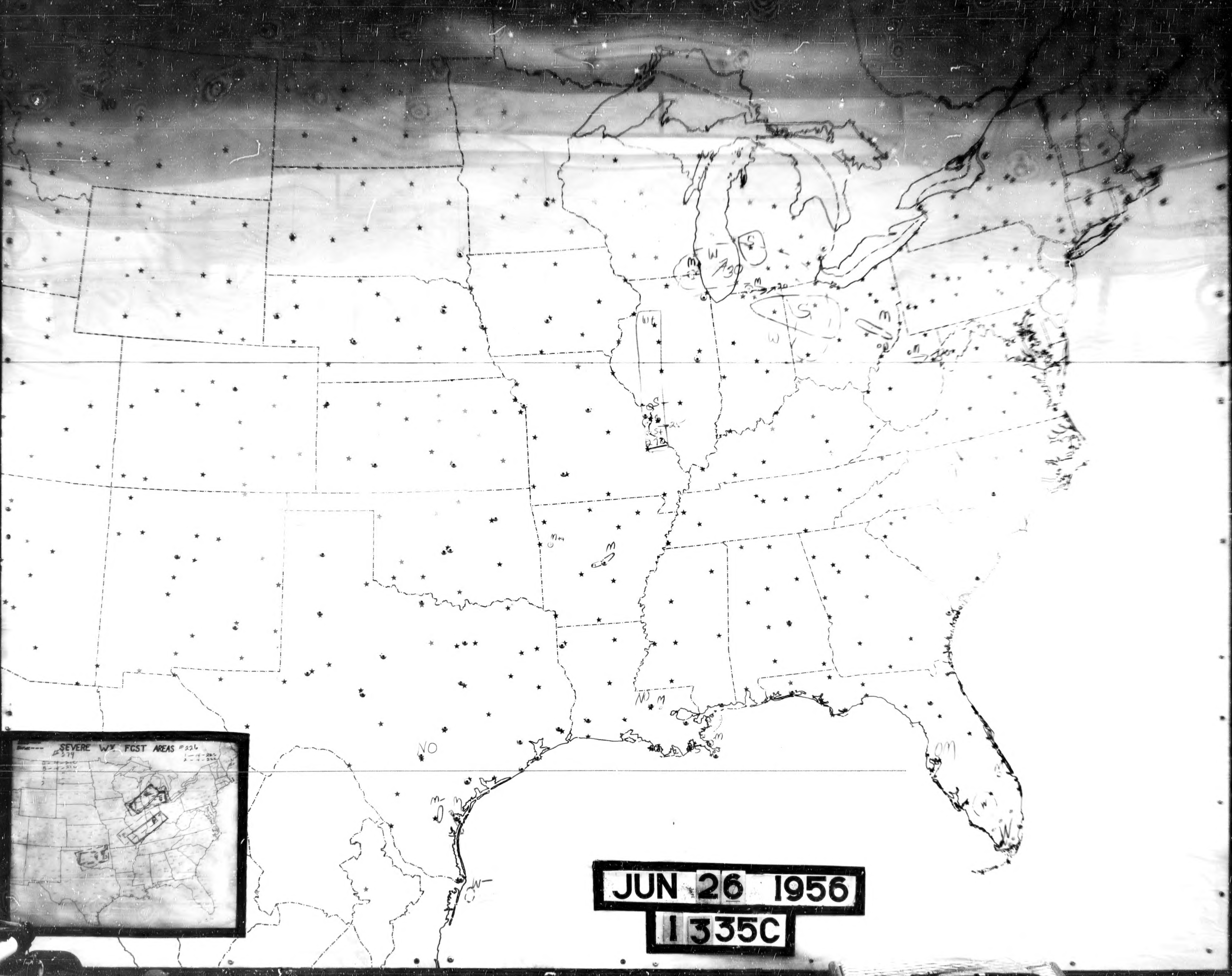
1035C


SEVERE WX FCST AREAS #226
#379
1 — 14 — 22C
2 — 14 — 22C
NO
S
30
140
NO
OM
JUN 26 1956
1135C


SEVERE WX FCST AREAS #226
#379
1 - 14 - 20C
2 - 14 - 20C
NE
NE
NO
W
W
W
30
20

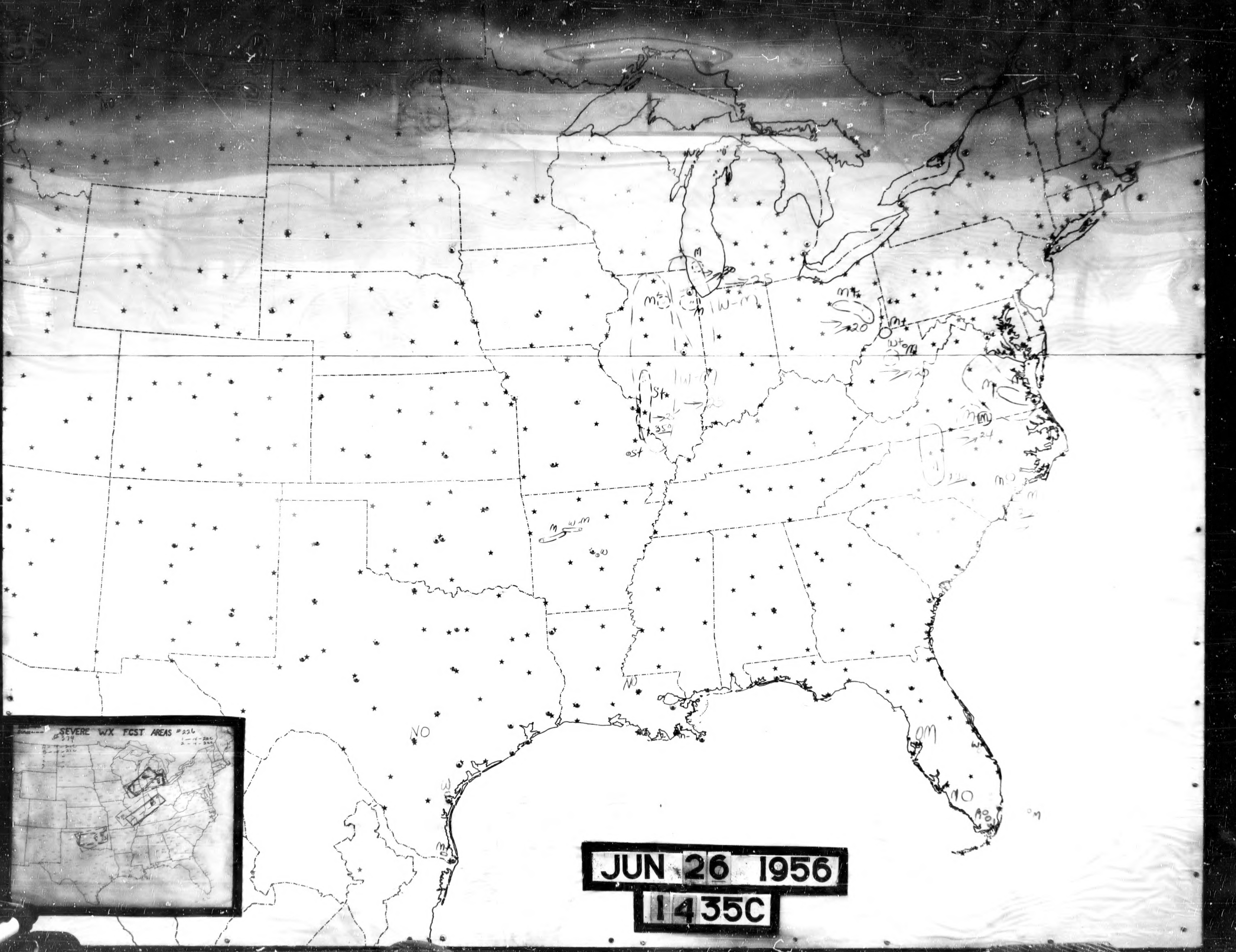
JUN 26 1956

1235C


SEVERE WX FCST AREAS #226
379
NO
W
S
M
730
NO

JUN 26 1956

1335C


SEVERE WX FCST AREAS #226
#374
1 — 14 - 20C
2 — 14 - 20C
W-M
W-M
St
25
25
20
20
24
M
NO
NO
OM
JUN 26 1956
1435C

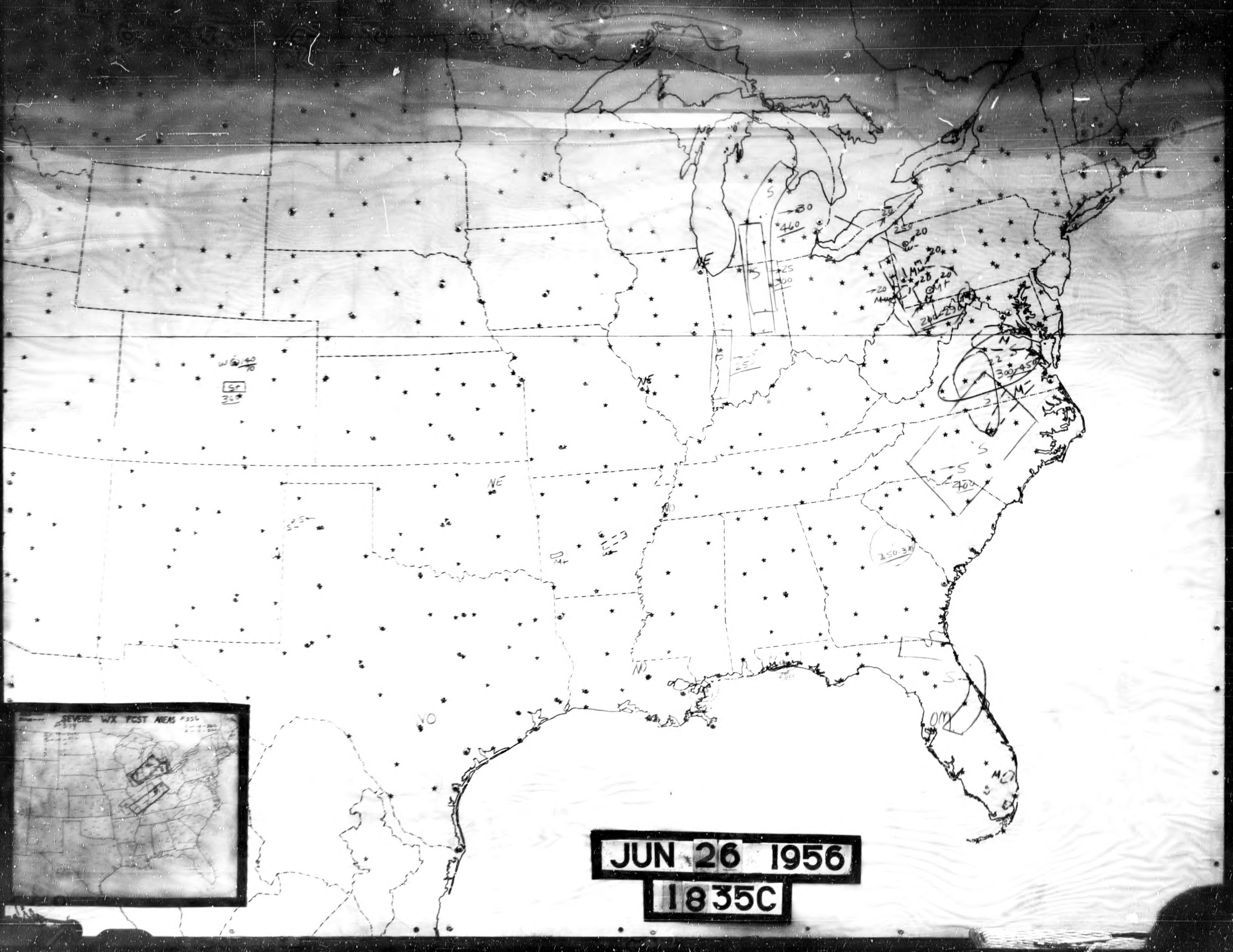
SEVERE WX FCST AREAS #226
JUN 26 1956
1535C
W+ 140/70
M
S
M+
W-M
20
350
25
30
S+
380/40
320/40
M 300
M+
350-400
M
NO
NO
OM
M+

SEVERE WX FCST AREAS #226
#379
M+
W
25
M+
W
25
M+
M-
400
M+72
S
W-M
10
W+
W-W
NO
NO
OM
250-350
JUN 26 1956
1635C

SEVERE WX FCST AREAS #226
#379
1 — 14 — 22C
2 — 14 — 22C
M
20
20
W
25
M
M+
S
10
M
St
NE
NE
NO
NE
NO
OM

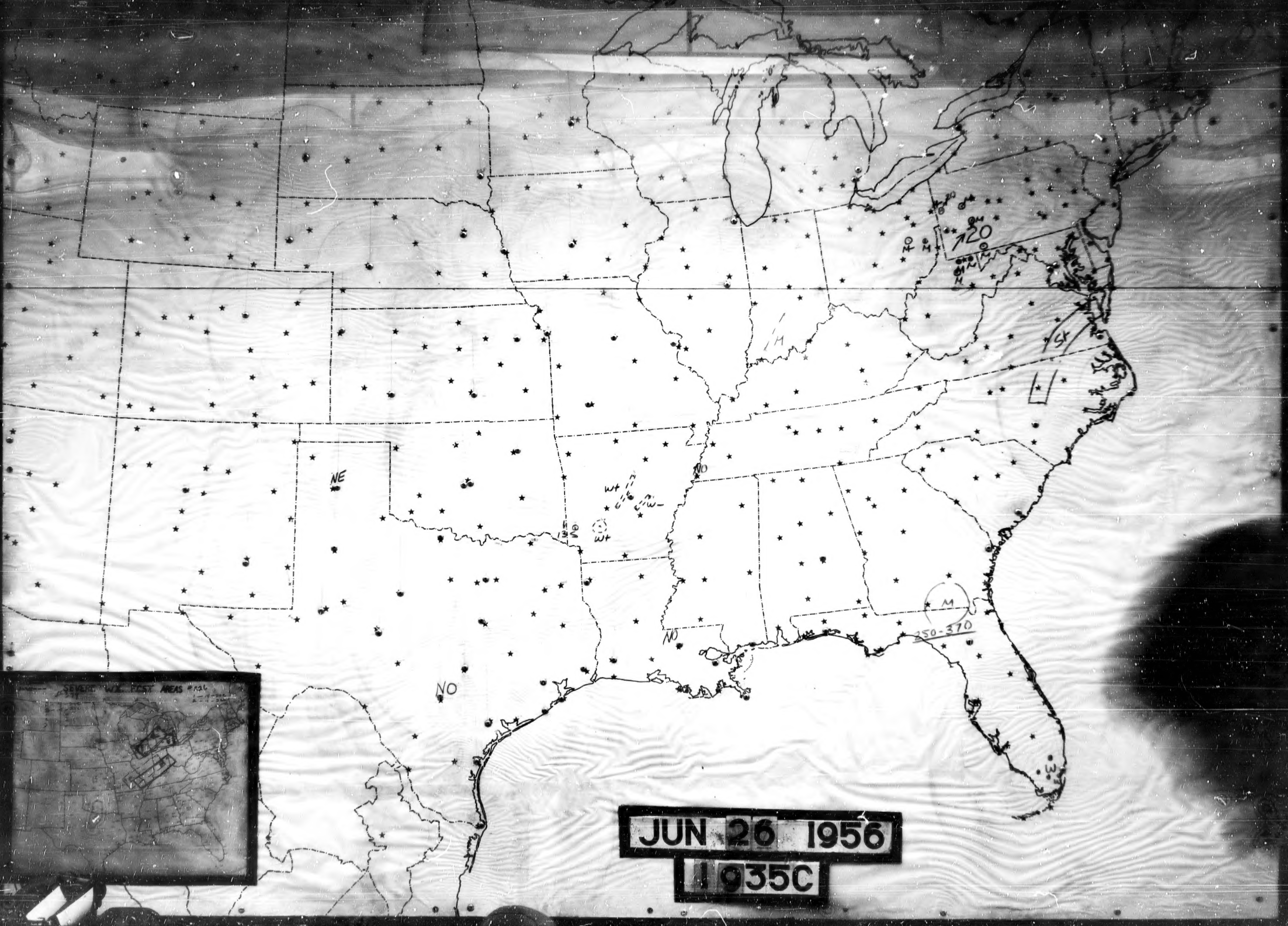
JUN 26 1956

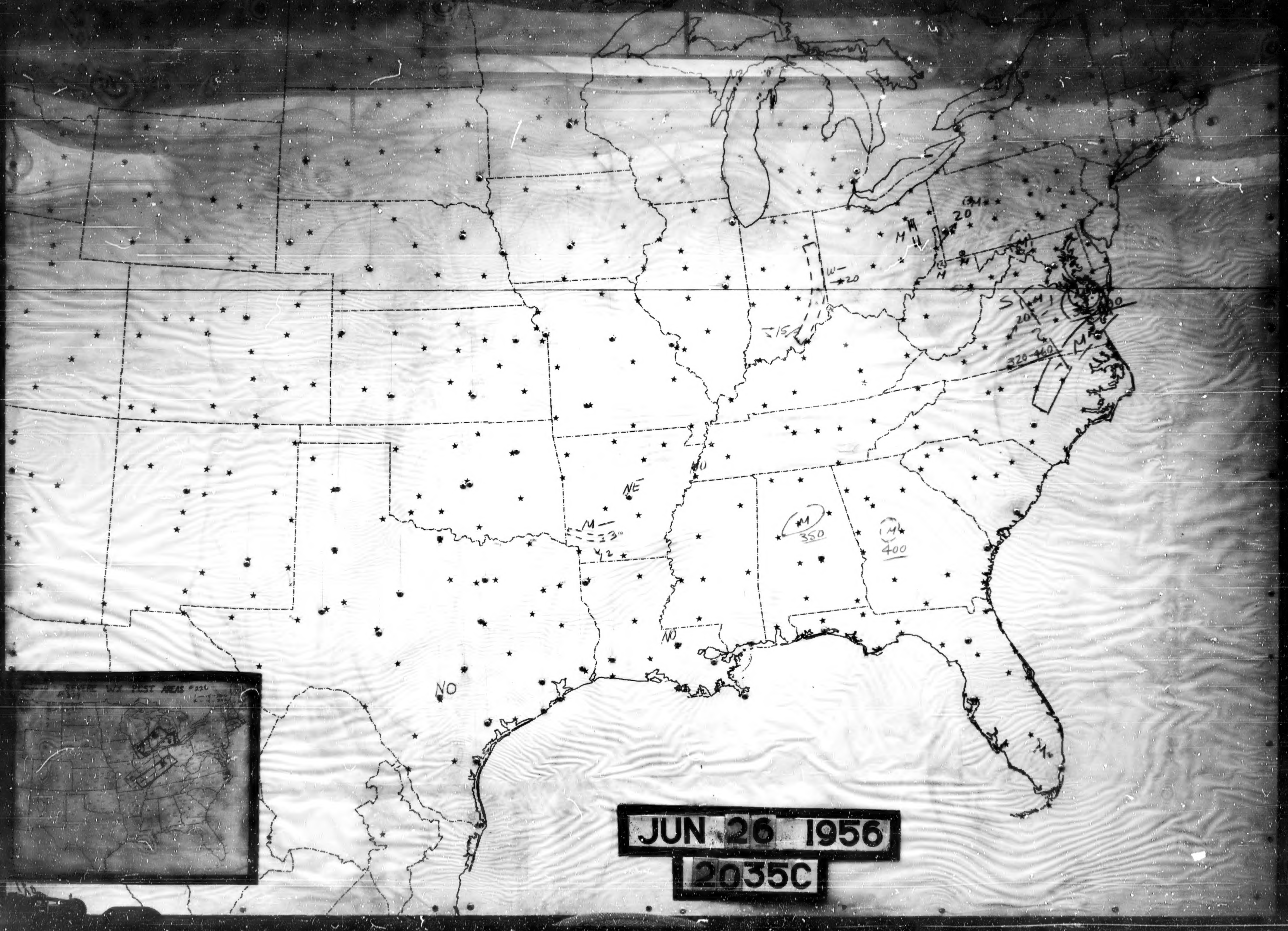
1735C


SEVERE WX FCST AREAS #226
S
30
460
NE
S
25
300
250
20
20
1 M
20
28
20
M
20
200-290
250
N
S
22
300-450
M
S
S
400
W 40/10
5+ 36
NE
NE
NO
S 25
M+
250-3M
NO
NO
250
S
OM
M

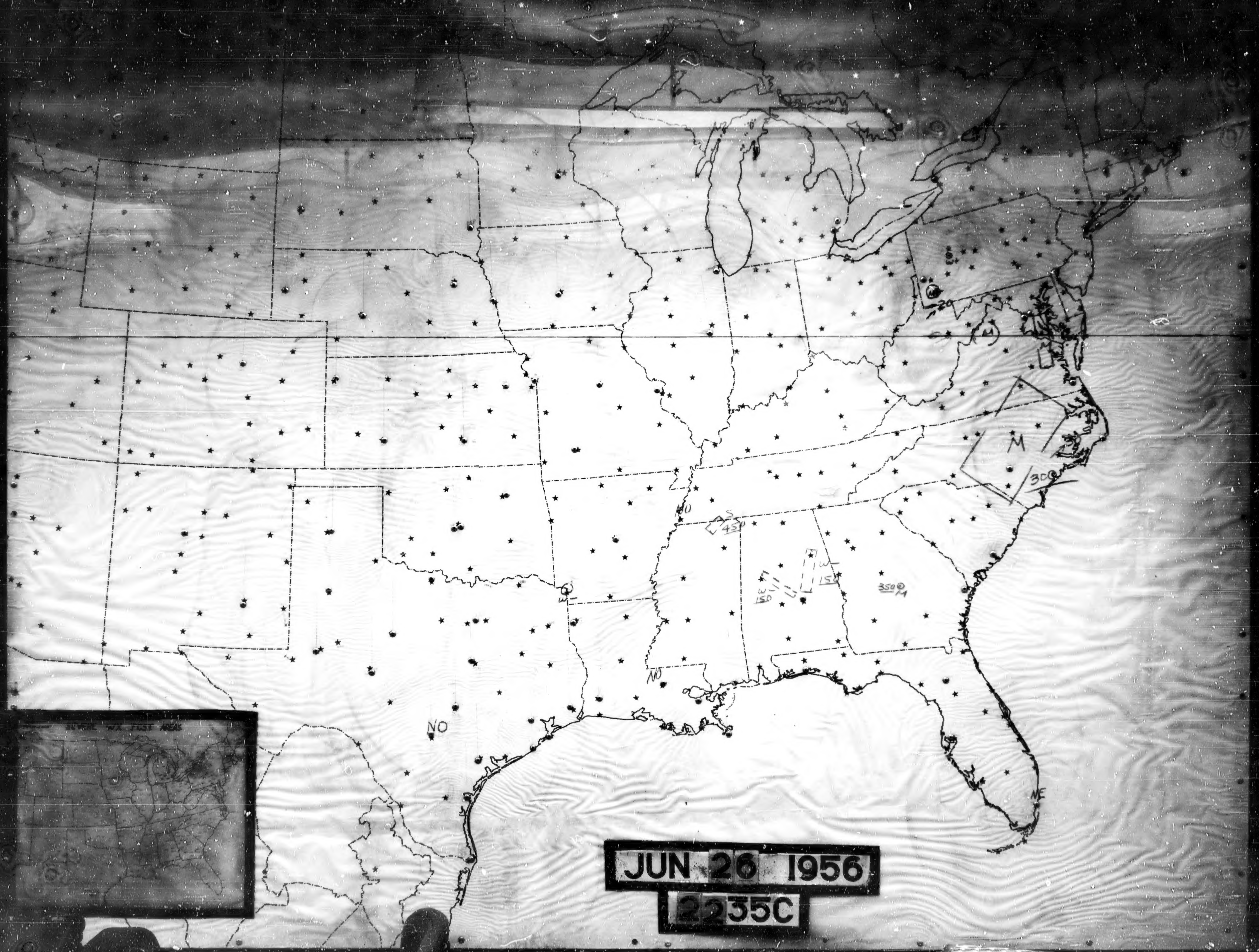
JUN 26 1956

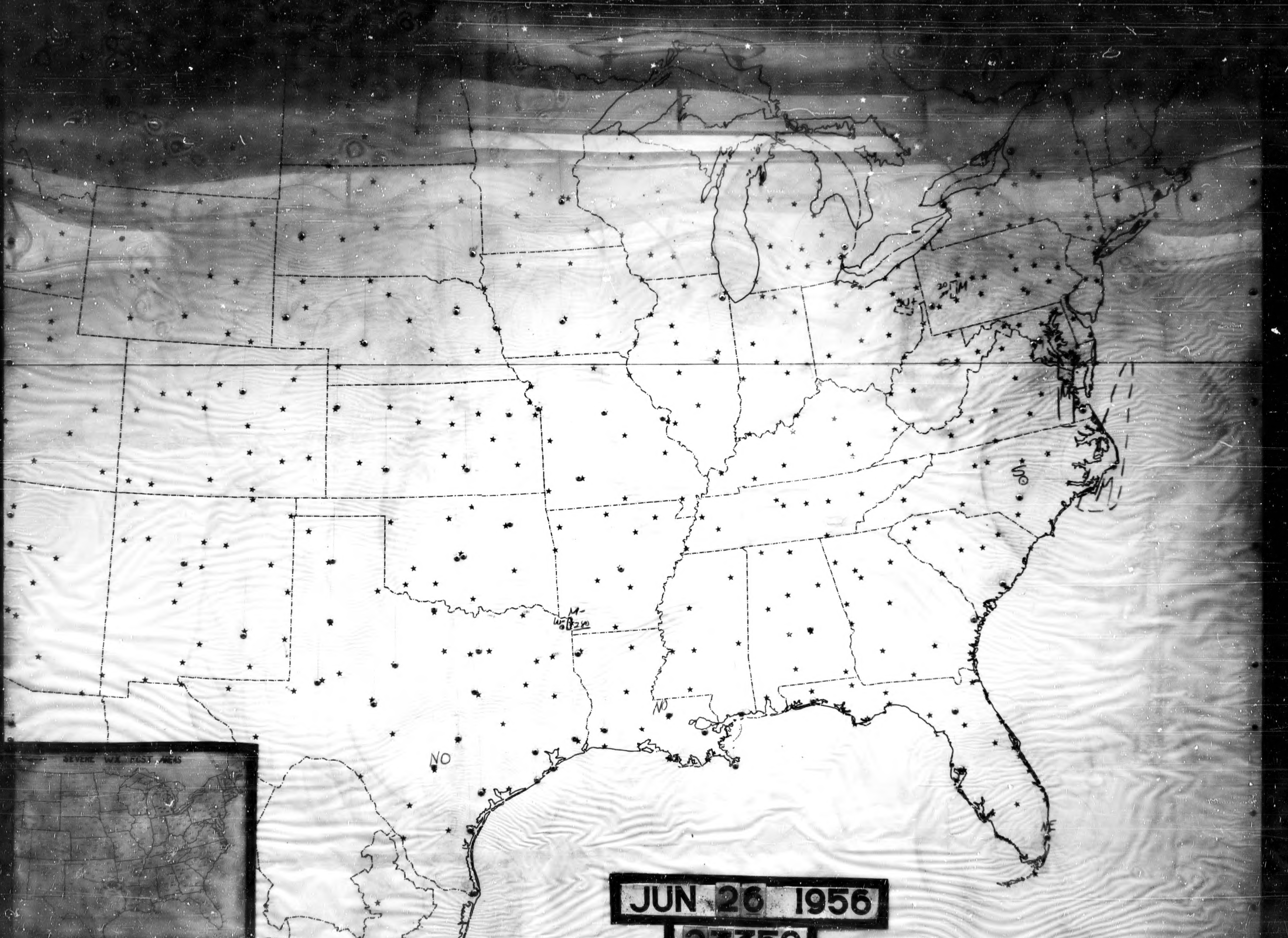
1835C

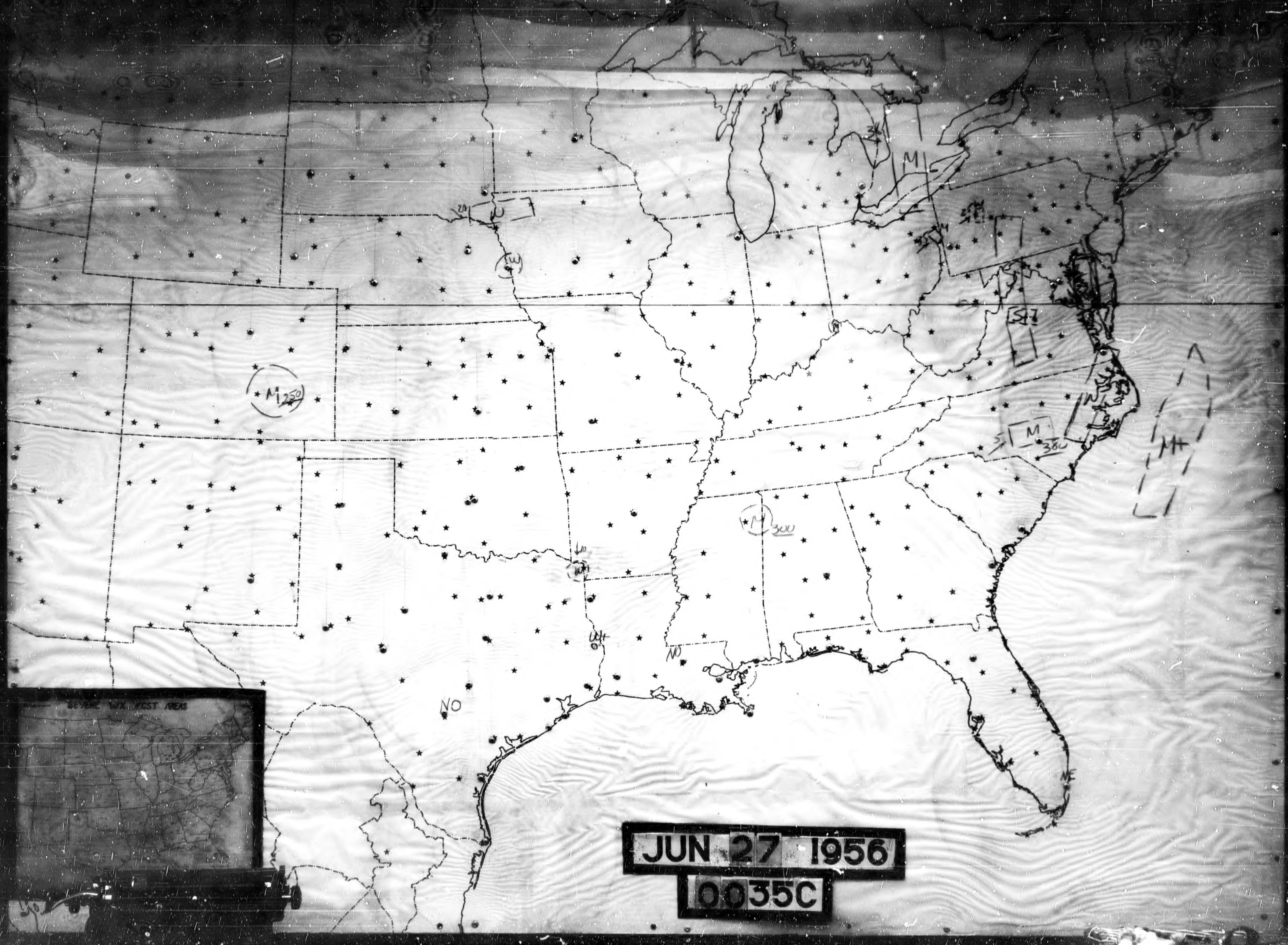

SEVERE WX FCST AREAS #226
20
M
SK
M
NE
W+
W-
W+
13
NO
NO
NO
M
250-370
W
JUN 26 1956
1935C


SEVERE WX FCST AREAS #226
#374
M
20
W
20
S/5
S
M
20
320-460
NE
M
3
2
NO
M
350
M
400
NO
NO
JUN 26 1956
2035C

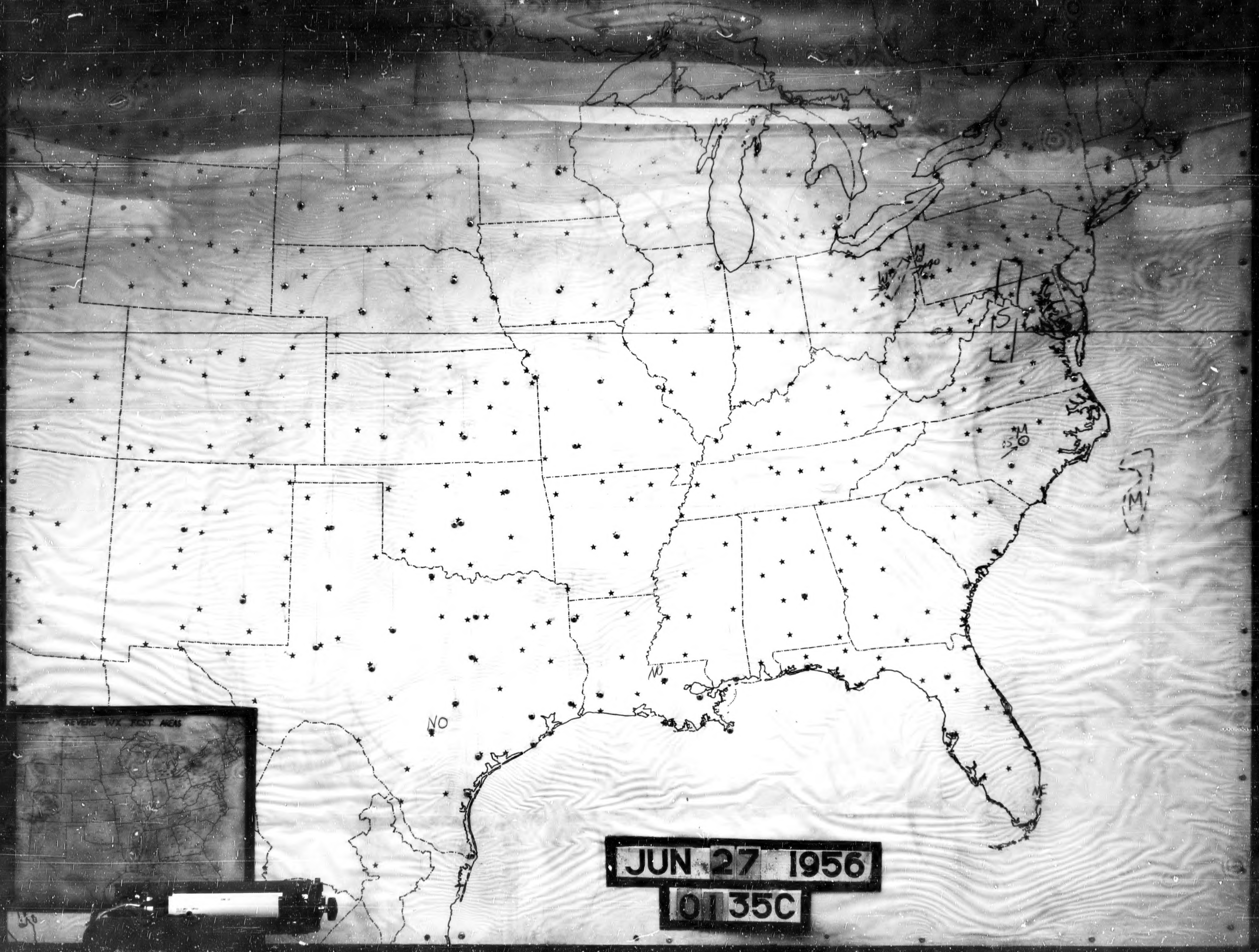
SEVERE WX FCST AREA #226
S
350/SFC
S 30
400-420
20
M
STN
180-350
S
30
450
230
S
15
210-300
217
280-350
MT
MT
MT
NO
NO
NO
M
270-330
JUN 26 1956
2135C


NO
S
450
W
150
W
150
350
M
M
300
M
NO
NO
NE
SEVERE WX FCST AREAS
JUN 26 1956
2235C

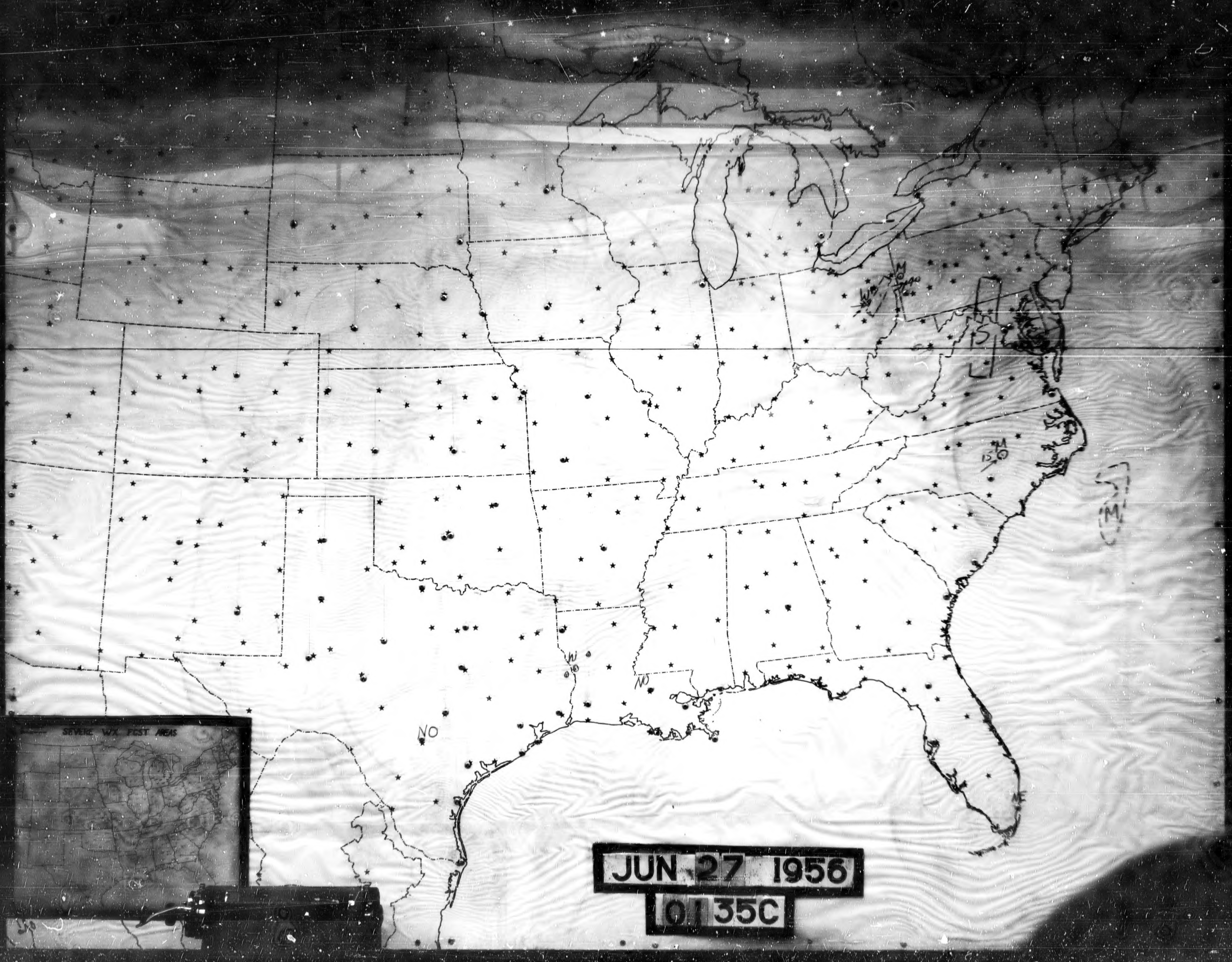

SEVERE WX FCST AREAS
20
M
4
M-
W
240
NO
NO
M
JUN 26 1956
2335C


SEVERE WX FCST AREAS
M 280
M 300
M 380
M
NO
NO
NE

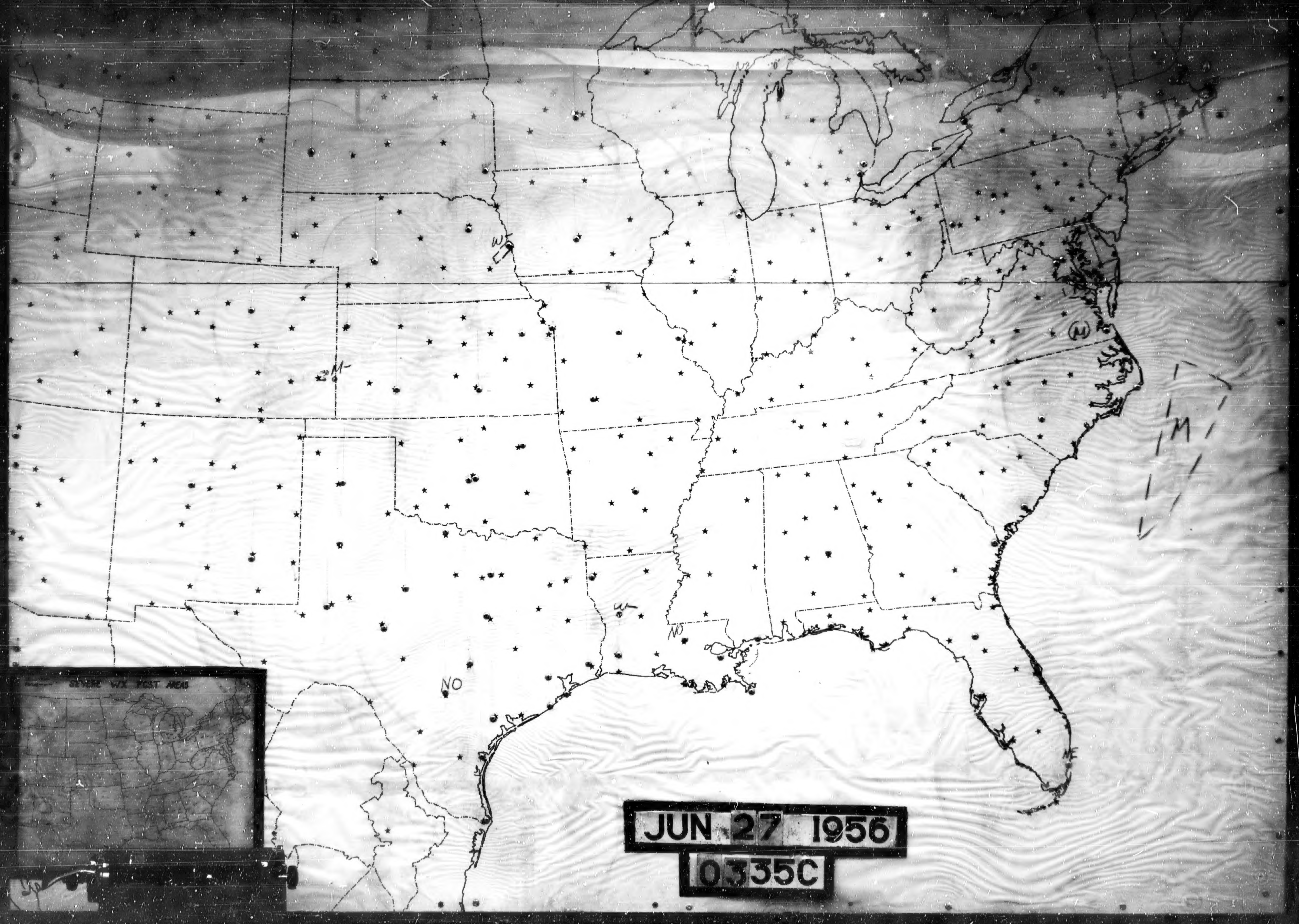
JUN 27 1956
0035C

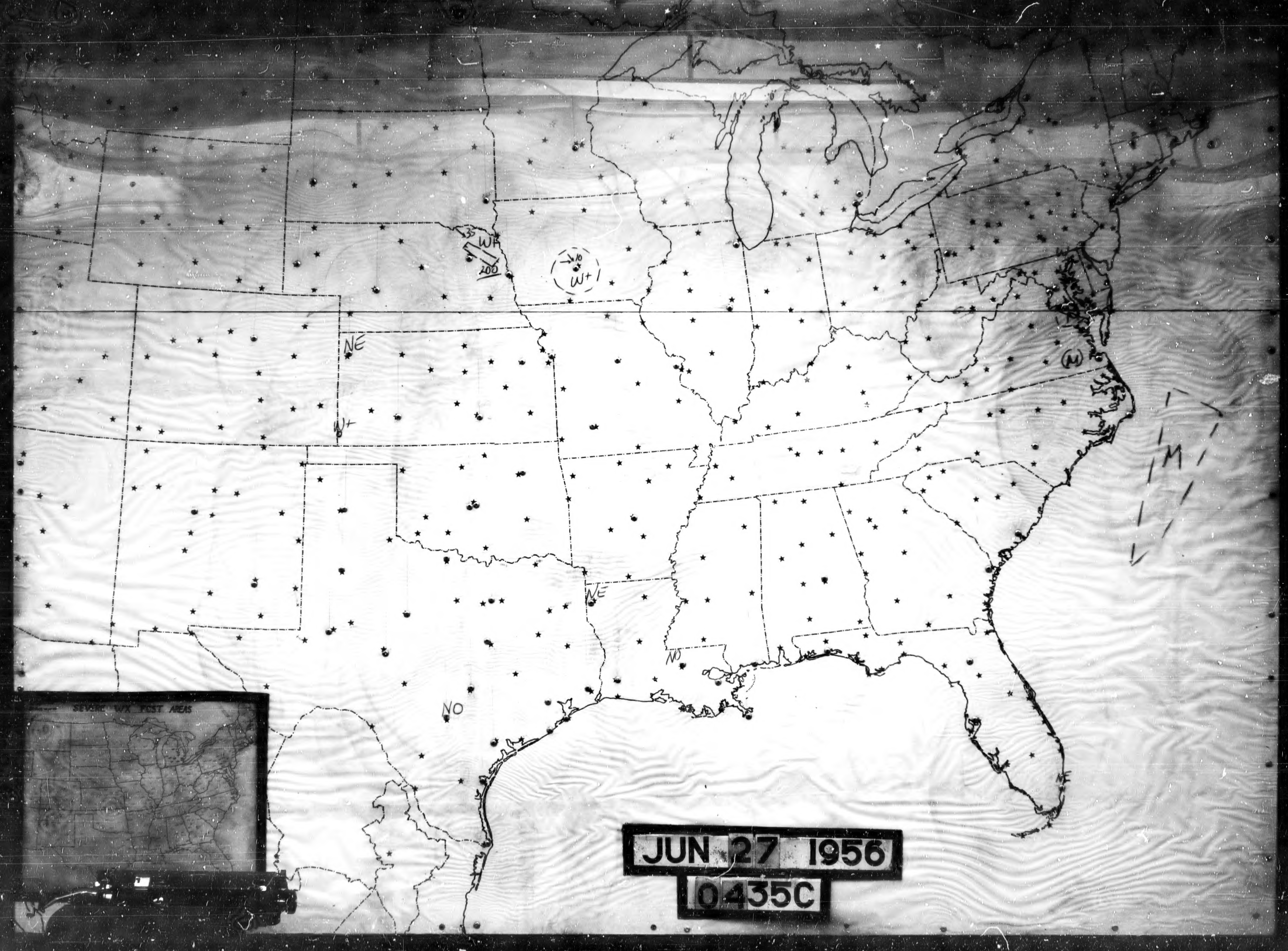

SEVERE WX TEST AREAS
WB
M
S
M
M
NO
NO

JUN 27 1956
0135C


SEVERE WX FCST AREAS
NO
W
NO
M
S
M
JUN 27 1956
0135C

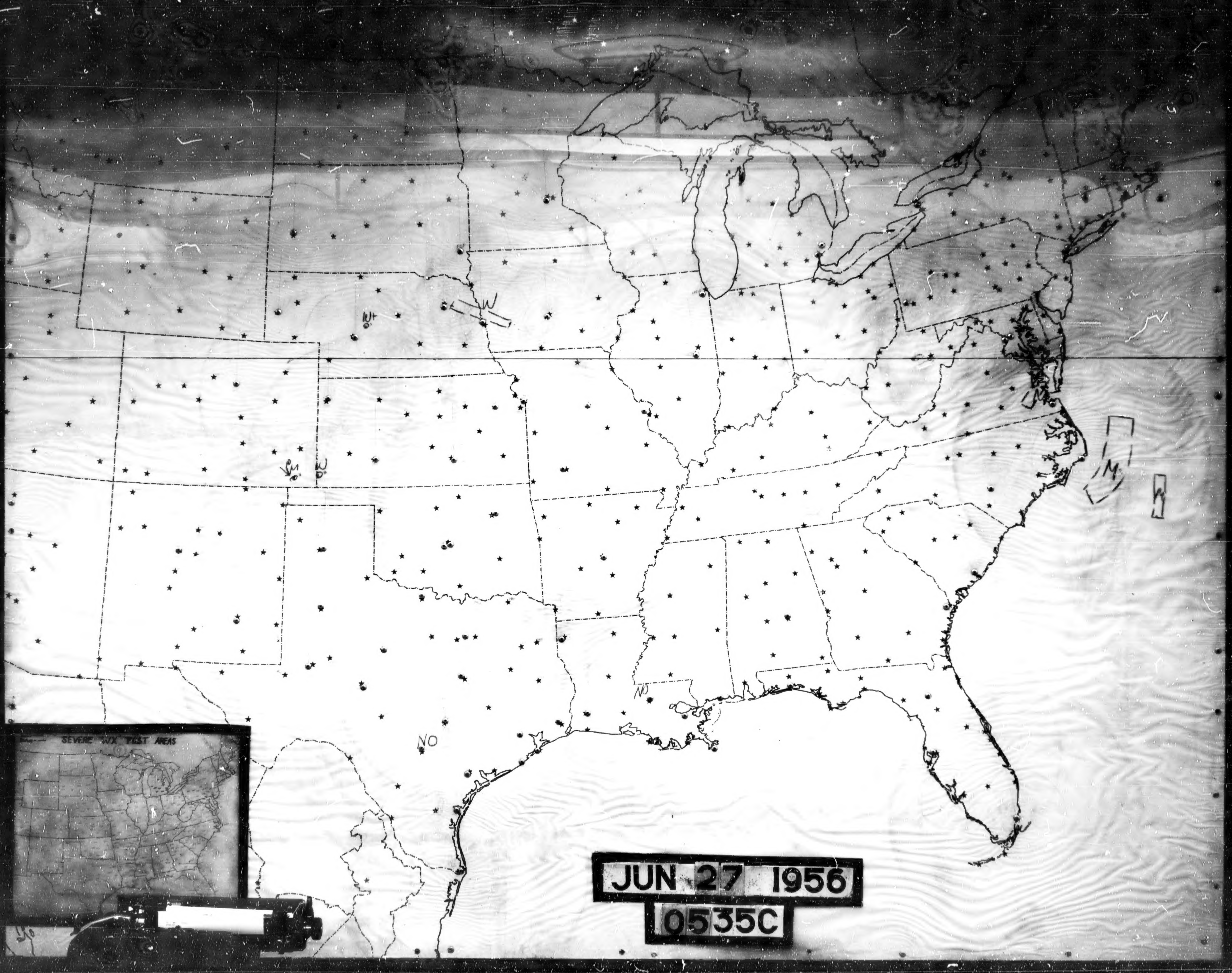
JUN 27 1956
0235C
W+
M
NO
NO
S
M
NE


SEVERE WX FCST AREAS
W
M
M
M
W
NO
NO
JUN 27 1956
0335C


SEVERE WX FCST AREAS
35
W+
200
10
W+
NE
W+
NE
NO
NO
(M)
M
NE

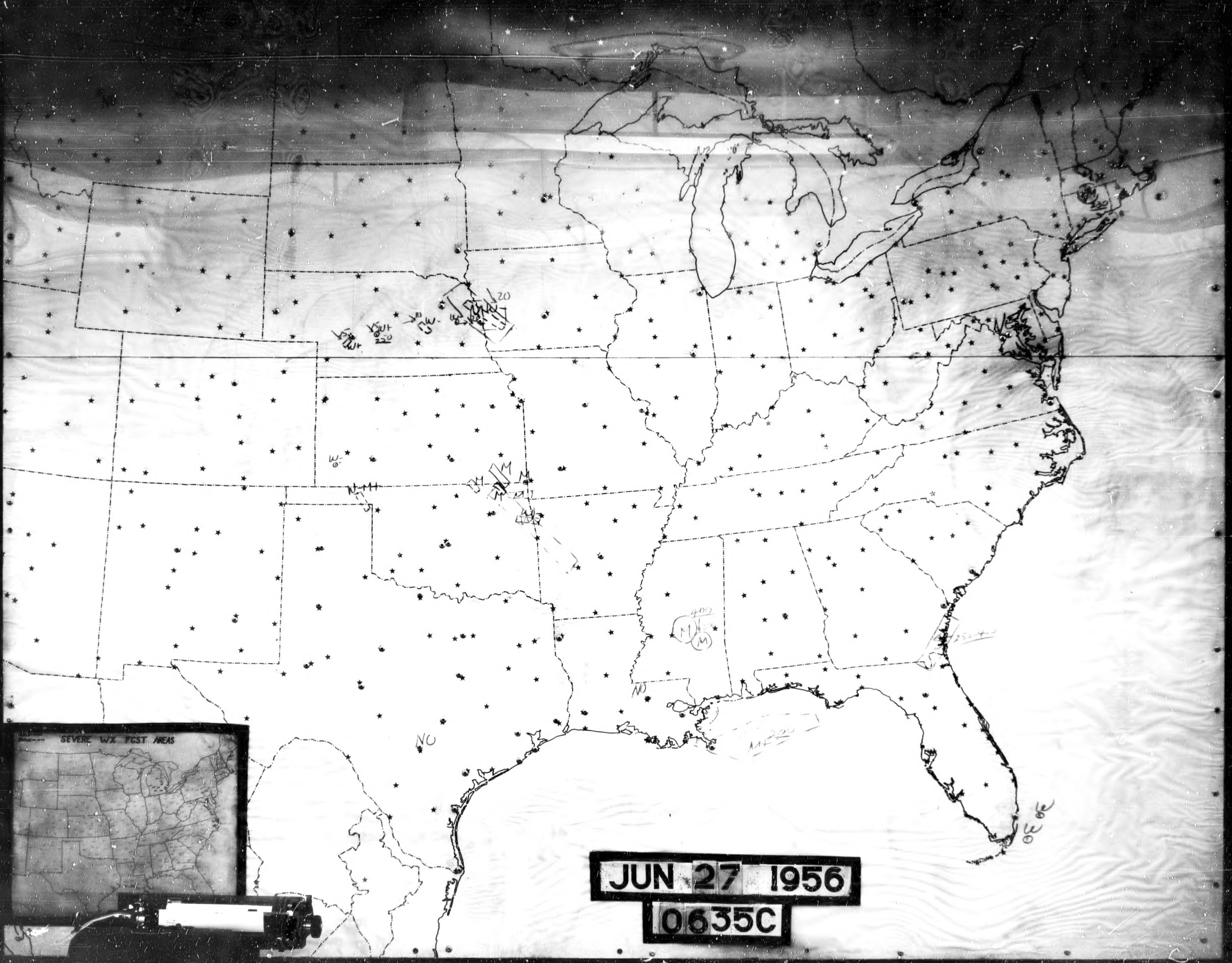
JUN 27 1956

0435C


SEVERE WX TEST AREAS
W
W
W
W
M
NO
NO

JUN 27 1956

0535C



SEVERE WX FCST AREAS
20
250
M
400
M
NO
NO
250

JUN 27 1956

0635C

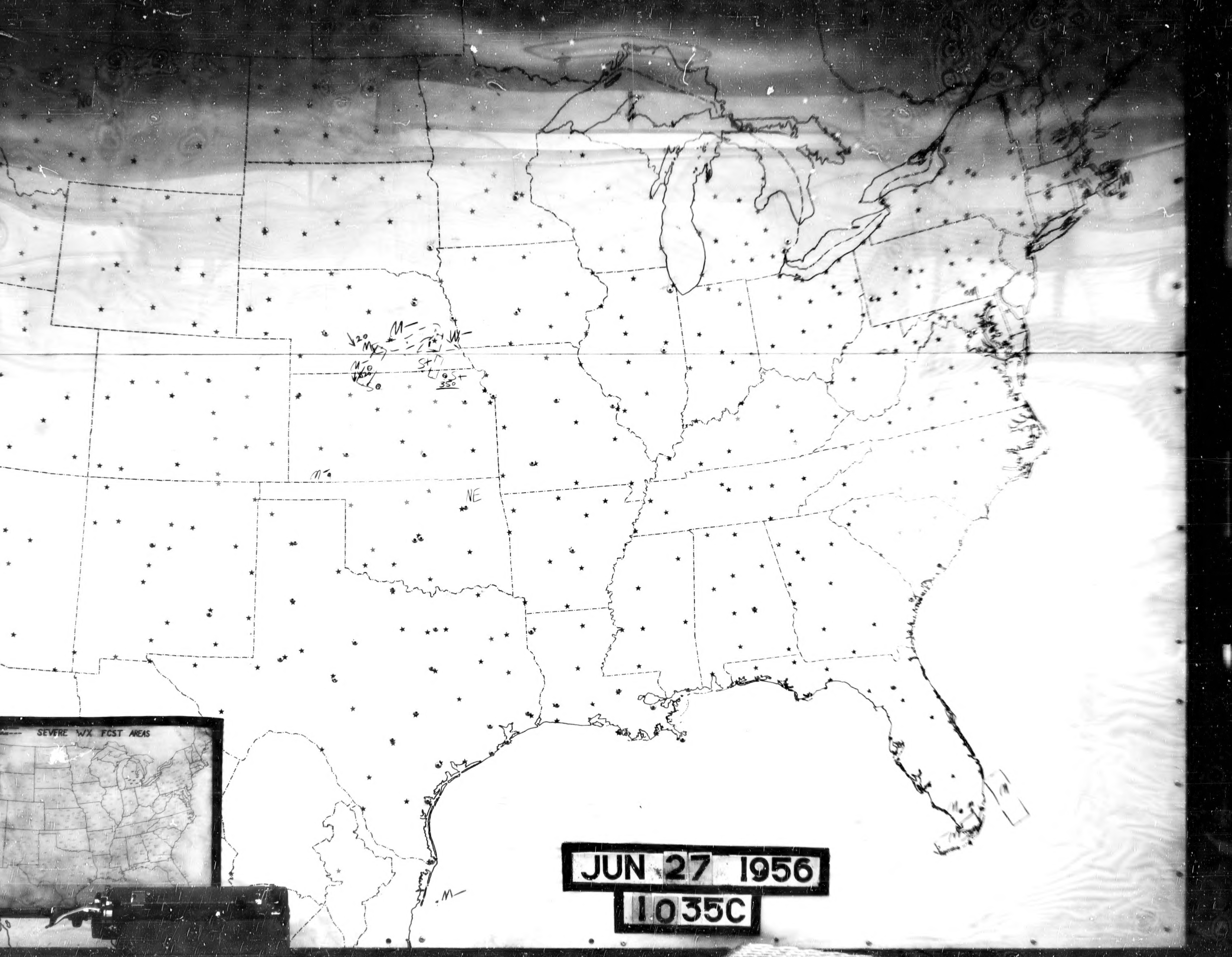
SEVERE WX FCST AREAS
M+
W+
W-
M
W
OM

JUN 27 1956

0735C

SEVERE WX FCST AREAS
M
W
St
10
20
15
NE
NE
M
W
M
W
M
MH
JUN 27 1956
0835C

SEVERE WX FCST AREAS
NE
300
V15
M
W
450
300
NE
M
200
320
220
M
JUN 27 1956
0935C


SEVERE WX FCST AREAS
M
20
M
W
M
20
S
S+
S+
350
M
NE
M
JUN 27 1956
1035C

NE
NE
W
12
280
S
S
ST
550
M
230
SEVERE WX FCST AREAS

JUN 27 1956

1135C

NE
NE
W
12
280
S
S
M-S+
S+
550
540
M
230
MW
M
SEVERE WX FCST AREAS

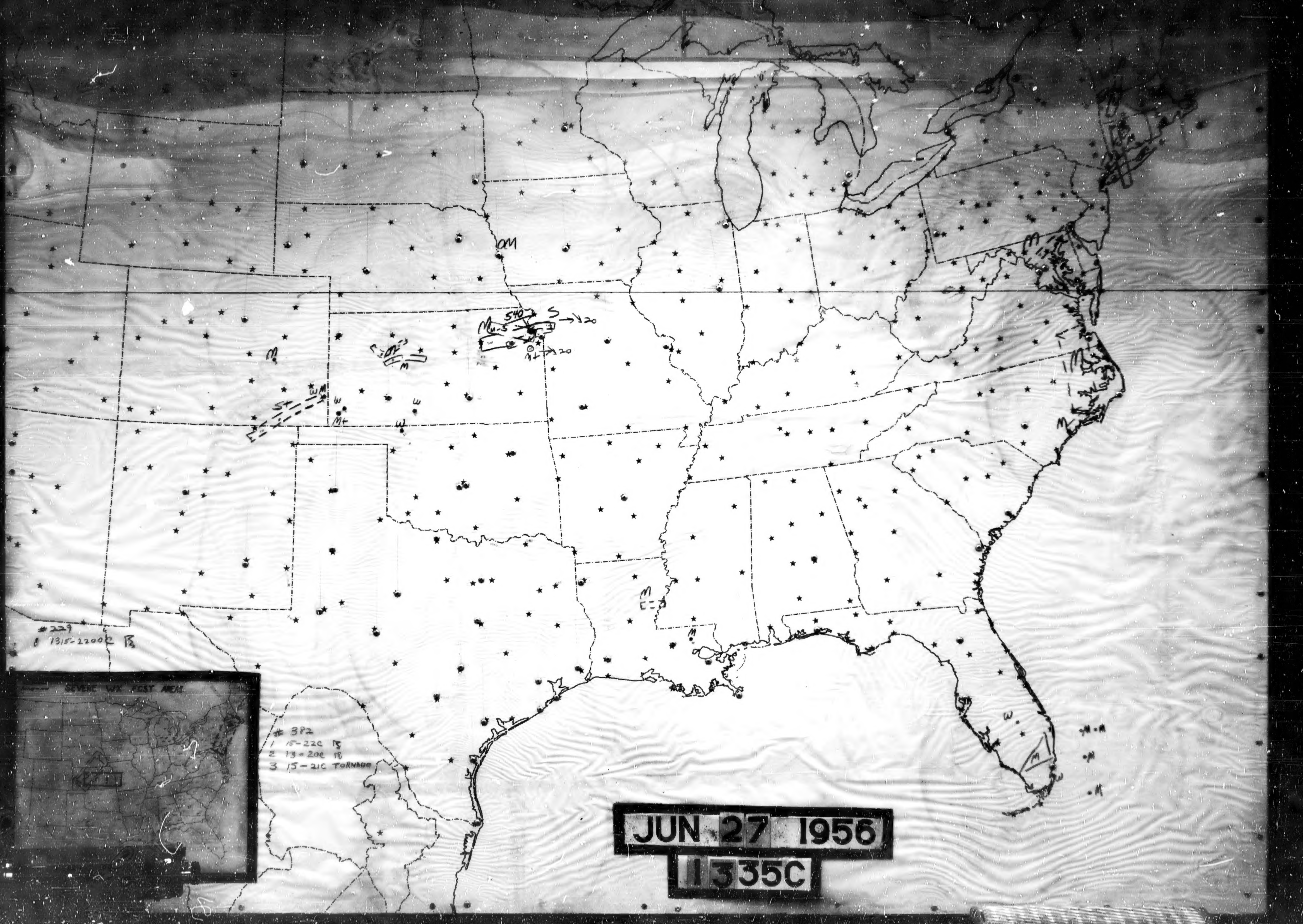
382
1 15-22C ⊓
2 13-20C ⊓
3 15-21C TORNADO

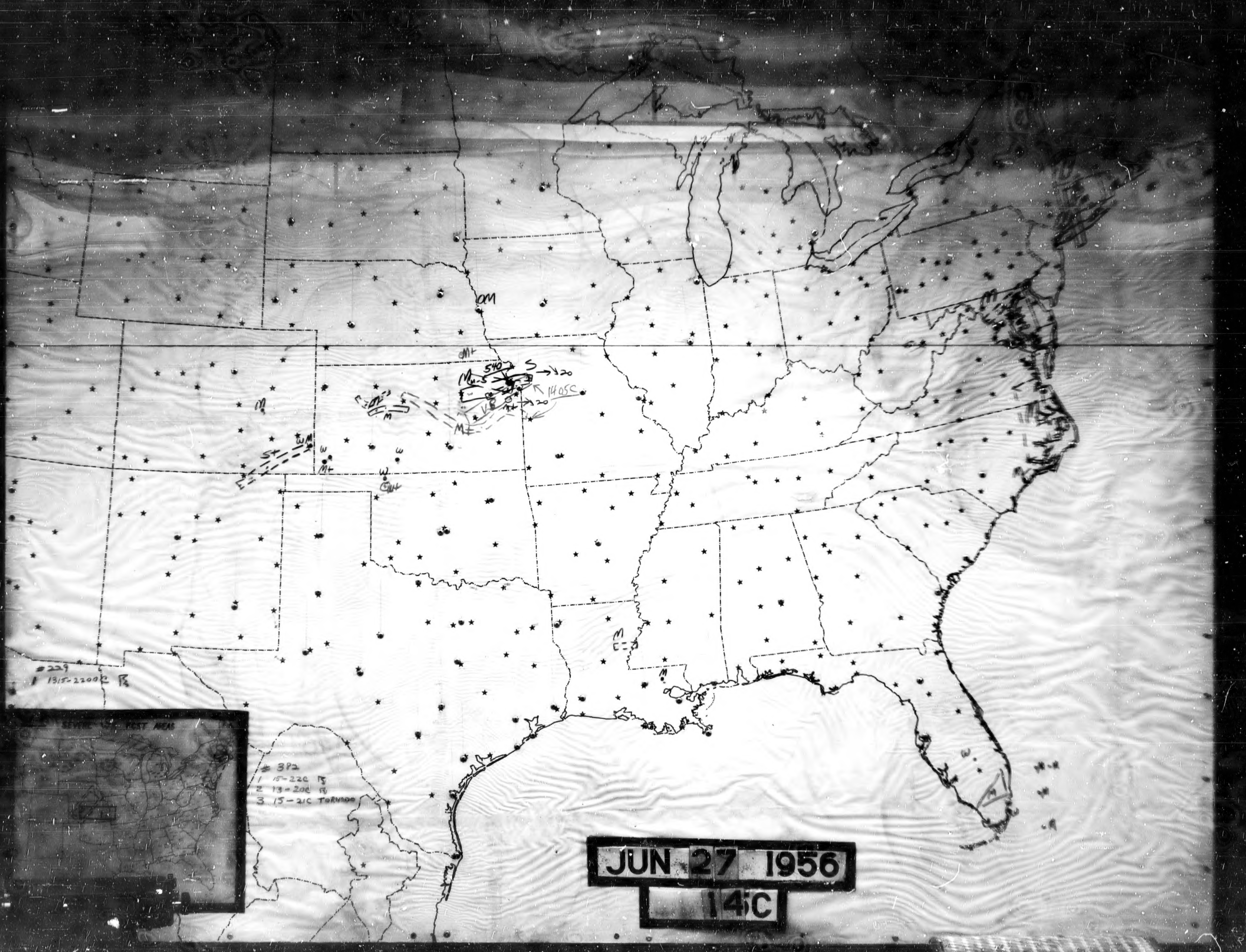
JUN 27 1956
115C

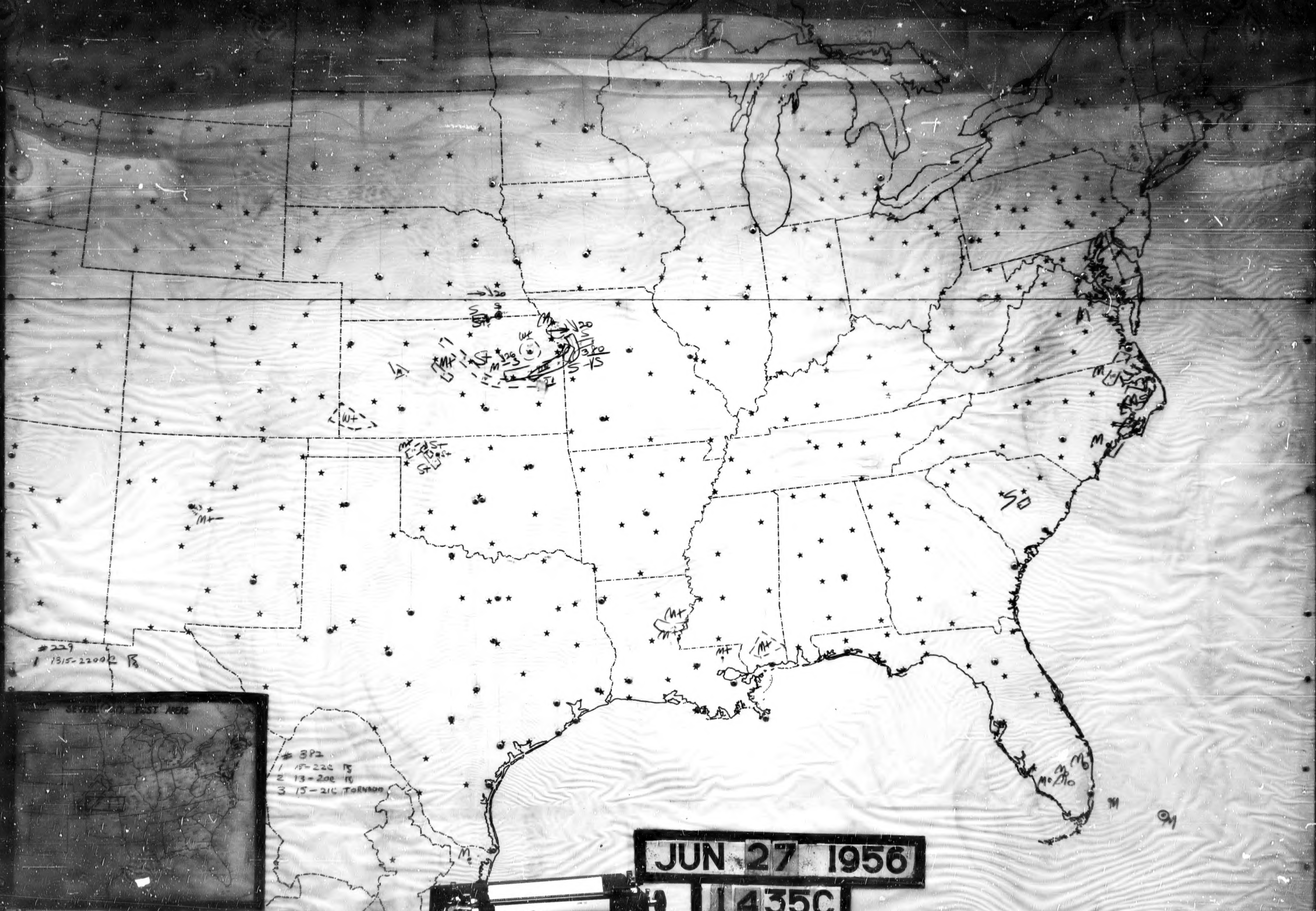
SEVERE WX FCST AREAS
# 382
1 15-22C TS
2 13-20C TS
3 15-21C TORNADO
400
25
450
520
20
360
350
480
550
420
300
200
M
S
St

JUN 27 1956

1235C


OM
540
S
→20
M
M-S
M+
→20
M
M
WM
S+
W
W
M+
W
M
M
W
M
M
M
M
#229
1 1315-2200C
SEVERE WX FCST AREAS
#382
1 15-22C
2 13-20C
3 15-21C TORNADO
JUN 27 1956
1335C

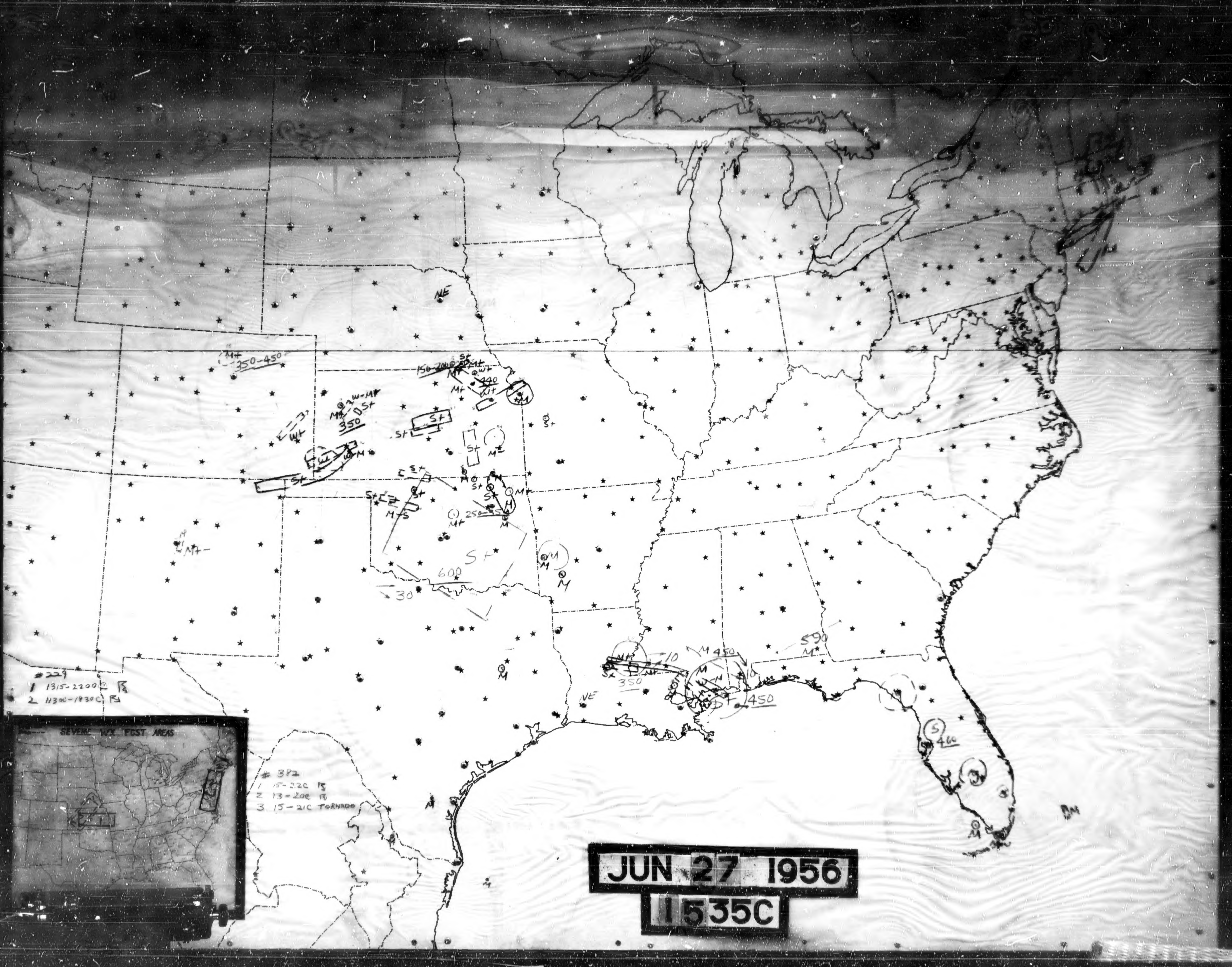

#229
1 1315-2200C
SEVERE FCST AREAS
#382
1 15-22C
2 13-20C
3 15-21C TORNADO
540
S
20
M
1405C
20
M+
W
JUN 27 1956
14C


20
S
S
St
M+
20
W+
St
M+
326
3
M
S
380
VS
S
T
W+
M+
St
S+
St
M+
S0
M+
M+
M+
M
M
M
M0
M0
M
M0
M
M
SEVERE FCST AREAS

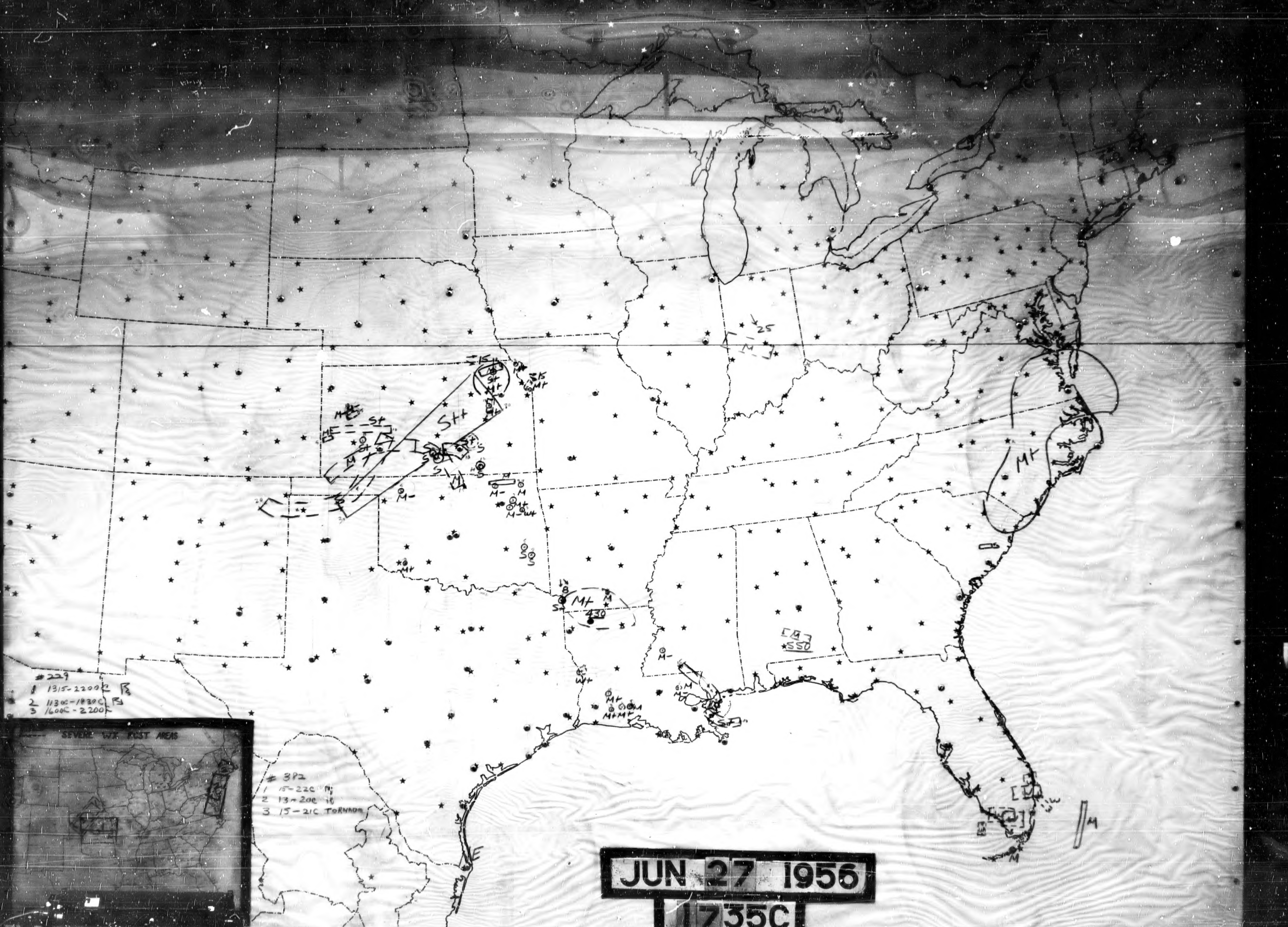
#229
1 1315-2200C PS

#382
1 15-22C PS
2 13-20C PS
3 15-21C TORNADO

JUN 27 1956
1435C


350-450
150-200
440
350
St
Wt
Mt
M
250
600
30
NE
10
450
590
350
460
#229
1 1315-2200C
2 1130C-1830C
SEVERE WX FCST AREAS
#382
1 15-22C
2 13-20C
3 15-21C TORNADO
JUN 27 1956
1535C

#229
1 1315-2200C
2 1130C-1830C
3 1600C-2200C
SEVERE WX. FCST. AREAS
#382
1 15-22C
2 13-20C
3 15-21C TORNADO
JUN 27 1956
1635C


#229
1 1315-2200C
2 1130C-1830C
3 1600C-2200C
SEVERE WX FCST AREAS
# 382
1 15-22C
2 13-20C
3 15-21C TORNADO
JUN 27 1956
1735C

JUN 27 1956
1835C
#229
1 1315-2200C
2 1130C-1820C
3 1600C-2200
#382
1 15-22C
2 13-20C
3 15-21C TORNADO
SEVERE WX FCST AREAS
NE
M+
S+
M-
S
350
300
330
150

#229
1 1315-2200C
2 1130C-1830C
3 1600C-2200C
SEVERE WX FCST AREAS
#382
1 15-22C
2 13-20C
3 15-21C TORNADO
NE
NE
M-
M-
S
S
M+
St
S+
300
350
480+
450
330
400
20

JUN 27 1956

1835C

NE
#229
1 1315-2200C
2 1130C-1930C
3 1600C-2200C
SEVERE WX FCST AREAS
4 1310-2400C
#382
1 15-22C
2 13-20C
3 15-21C TORNADO

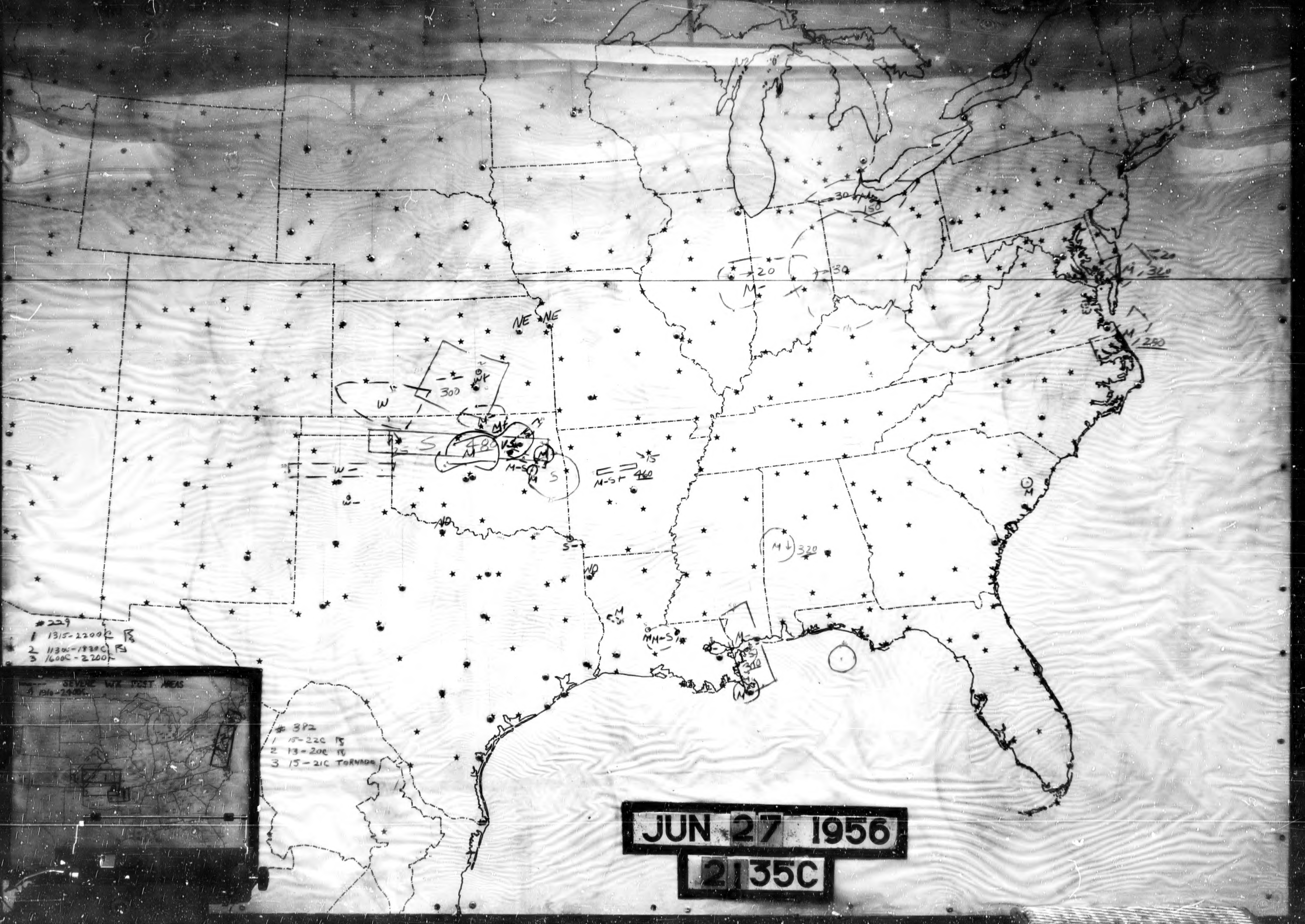
JUN 27 1956

1935C

NE
#229
1 1315-2200C
2 1130C-1830C
3 1600C-2200C
SEVERE WX FCST AREAS
4 1910-2400C
#382
1 15-22C
2 13-20C
3 15-21C TORNADO

JUN 27 1956

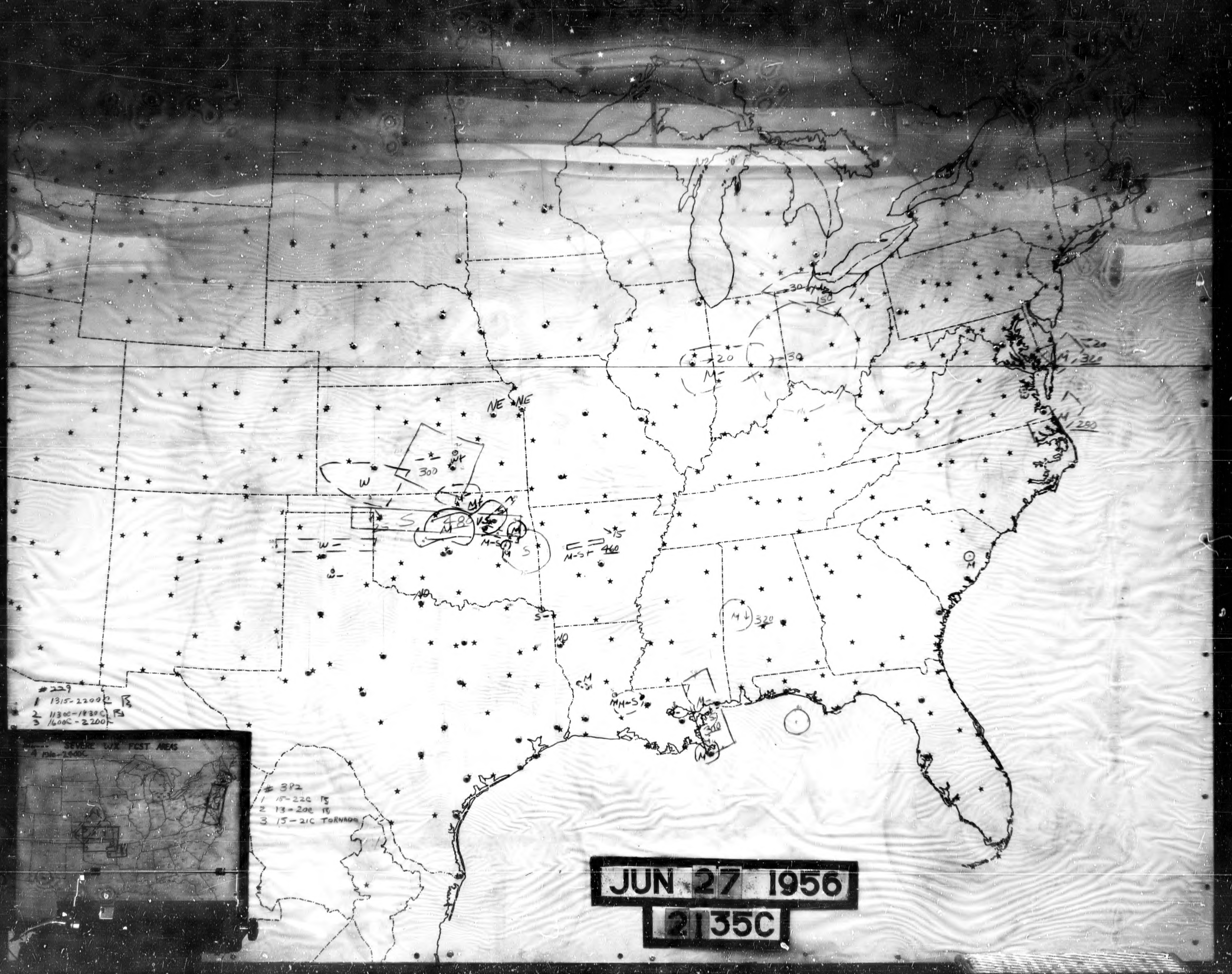
1935C

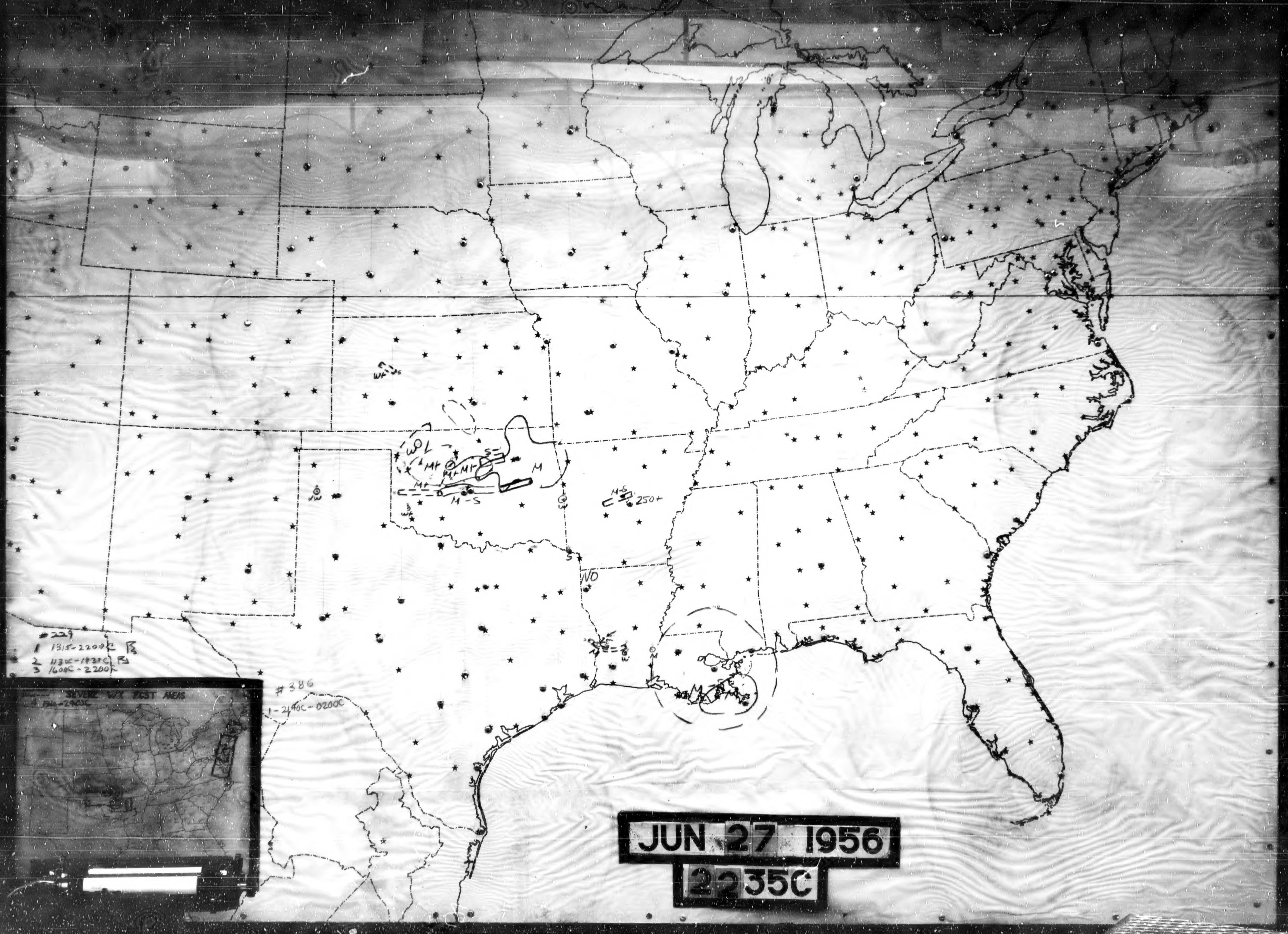

SEVERE WX FCST AREAS
4 1910-2400C
NE
NE
W
300
W
S
480
M
VS
M
M-S
M
S
W
M-S
460
15
ND
S
ND
M
MM-S
M
320
300
M
20
30
M
30
150
20
M
320
M
250

#229
1 1315-2200C
2 1130C-1830C
3 1600C-2200C

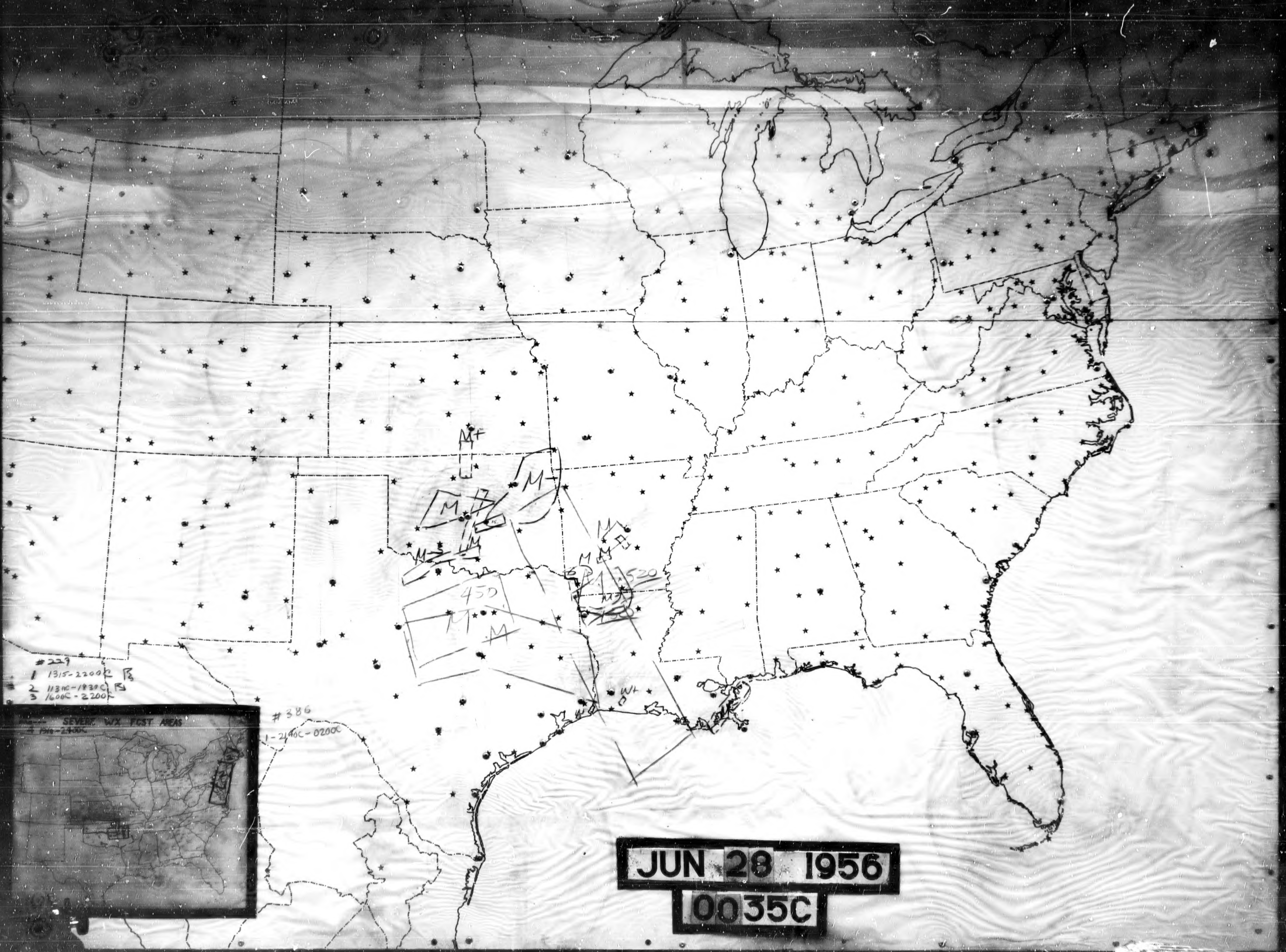
#382
1 15-22C
2 13-20C
3 15-21C TORNADO

JUN 27 1956
2135C

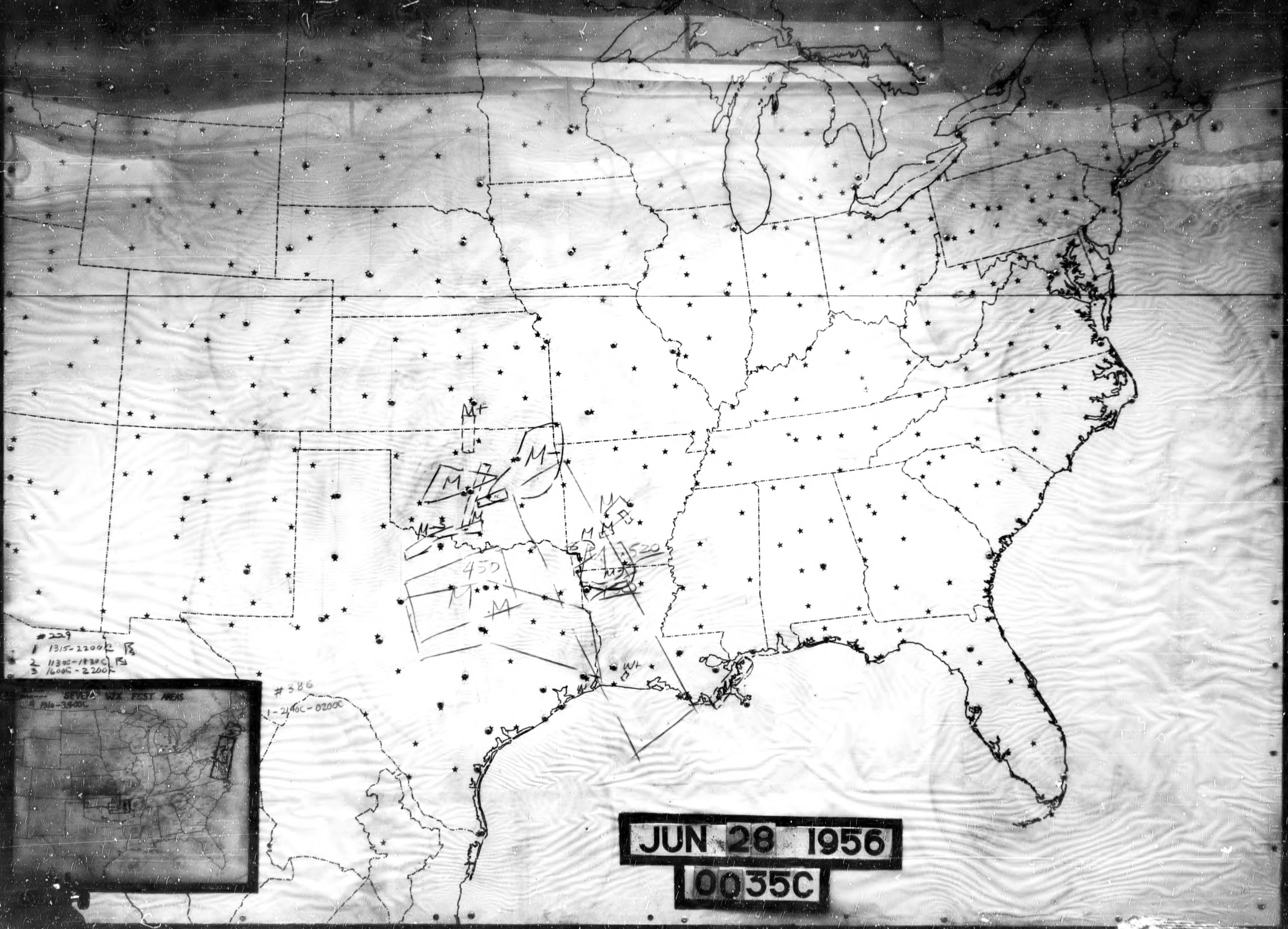

#229
1 1315-2200C
2 1130C-1830C
3 1600C-2200C
SEVERE WX FCST AREAS
4 1310-2900C
#382
1 15-22C
2 13-20C
3 15-21C TORNADO
NE NE
W
300
480
S
M
M-S
460
15
ND
S
M
20
30
30
50
M
320
M
280
MM-S
310
JUN 27 1956
2135C

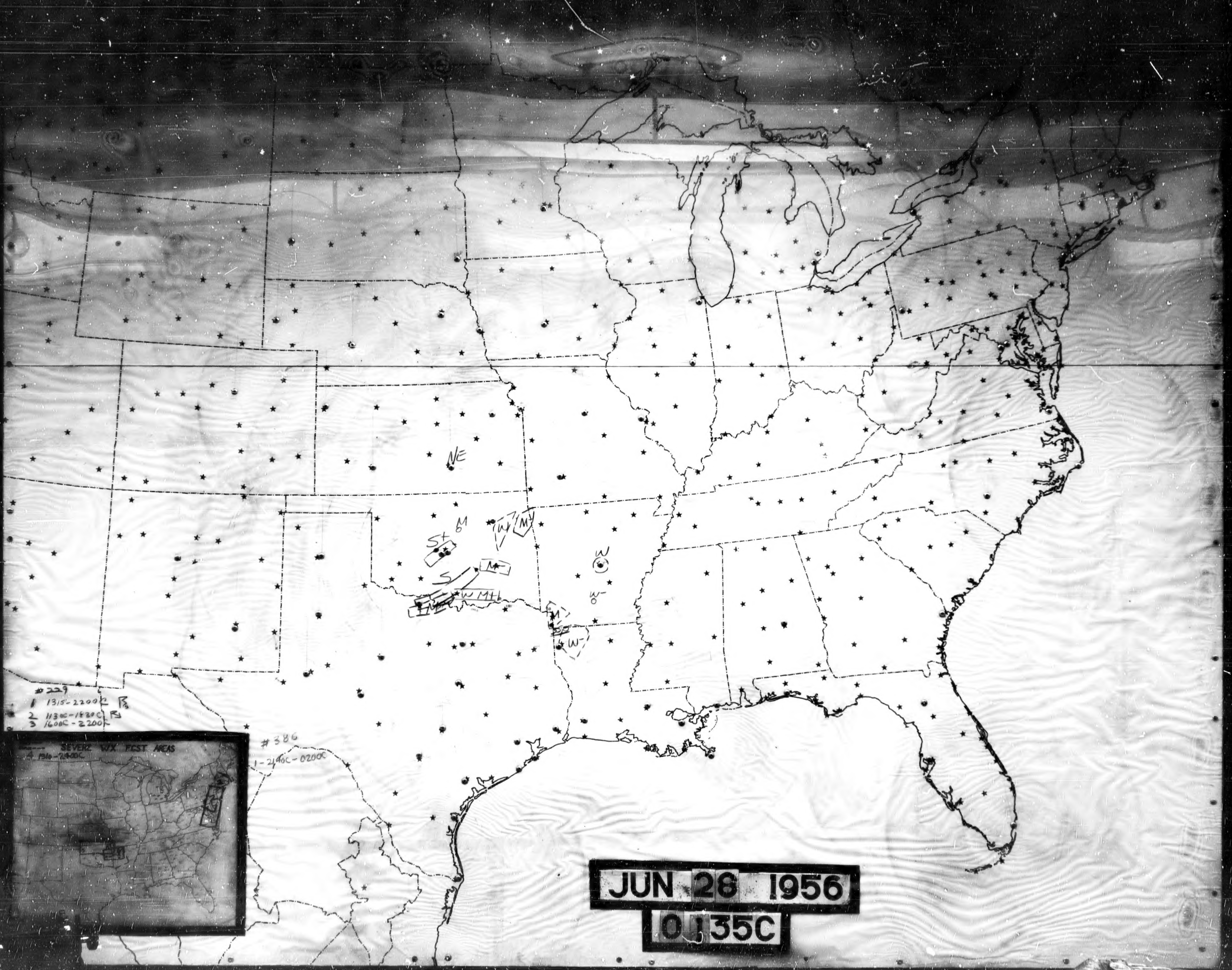


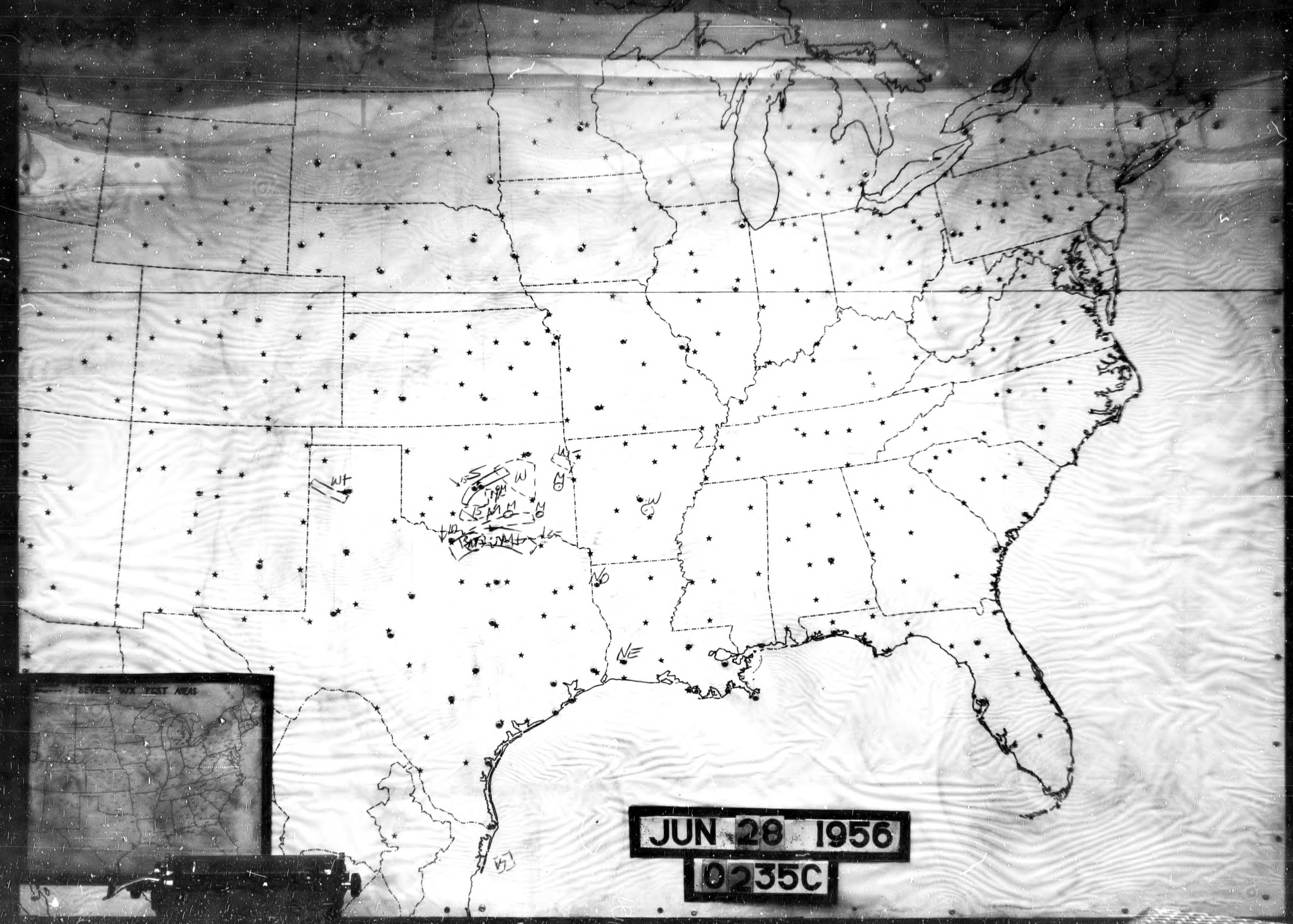
#229
1 1315-2200C
2 1130C-1830C
3 1600C-2200C
SEVERE WX FCST AREAS
#386
1-2140C-0200C
WL
M+
M+ M+
S
M
M-S
M-S
250+
S
WO
JUN 27 1956
2235C



M+
M
M
M
M
M
450
520
M
W+
#229
1 1315-2200C
2 1130C-1830C
3 1600C-2200C
SEVERE WX FCST AREAS
3 1910-2400C
#386
1-2140C-0200C
JUN 28 1956
0035C


M+
M
M
M
M
M
M
M
450
520
M
WL
#229
1 1315-2200C
2 1130C-1830C
3 1600C-2200C
SEVERE WX FCST AREAS
4 1310-2400C
#386
1-2140C-0200C
JUN 28 1956
0035C


NE
M
W
M
S+
M
S
W M+
W
W-
M
W-
#229
1 1315-2200C
2 1130C-1830C
3 1600C-2200C
SEVERE WX FCST AREAS
4 1310-2400C
#386
1-2140C-0200C
JUN 28 1956
0135C


SEVERE WX TEST AREAS
Wt
W
M
NO
NE

JUN 28 1956

0235C

W
15
W
80
M
M+
W+
W
M
M
W M
M+
W-M-
400
NE
M
NO 350
SEVERE WX FCST AREAS

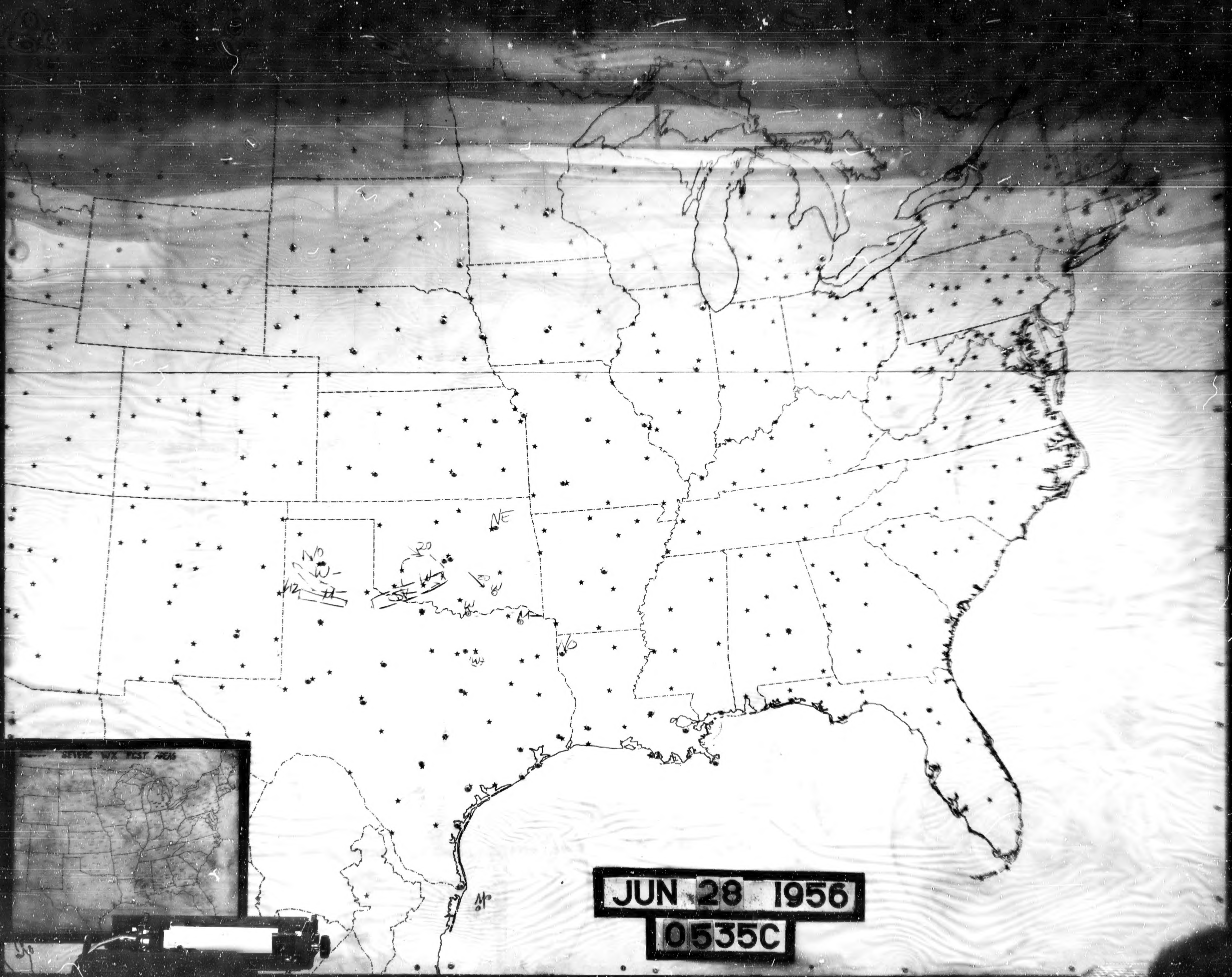
JUN 28 1956

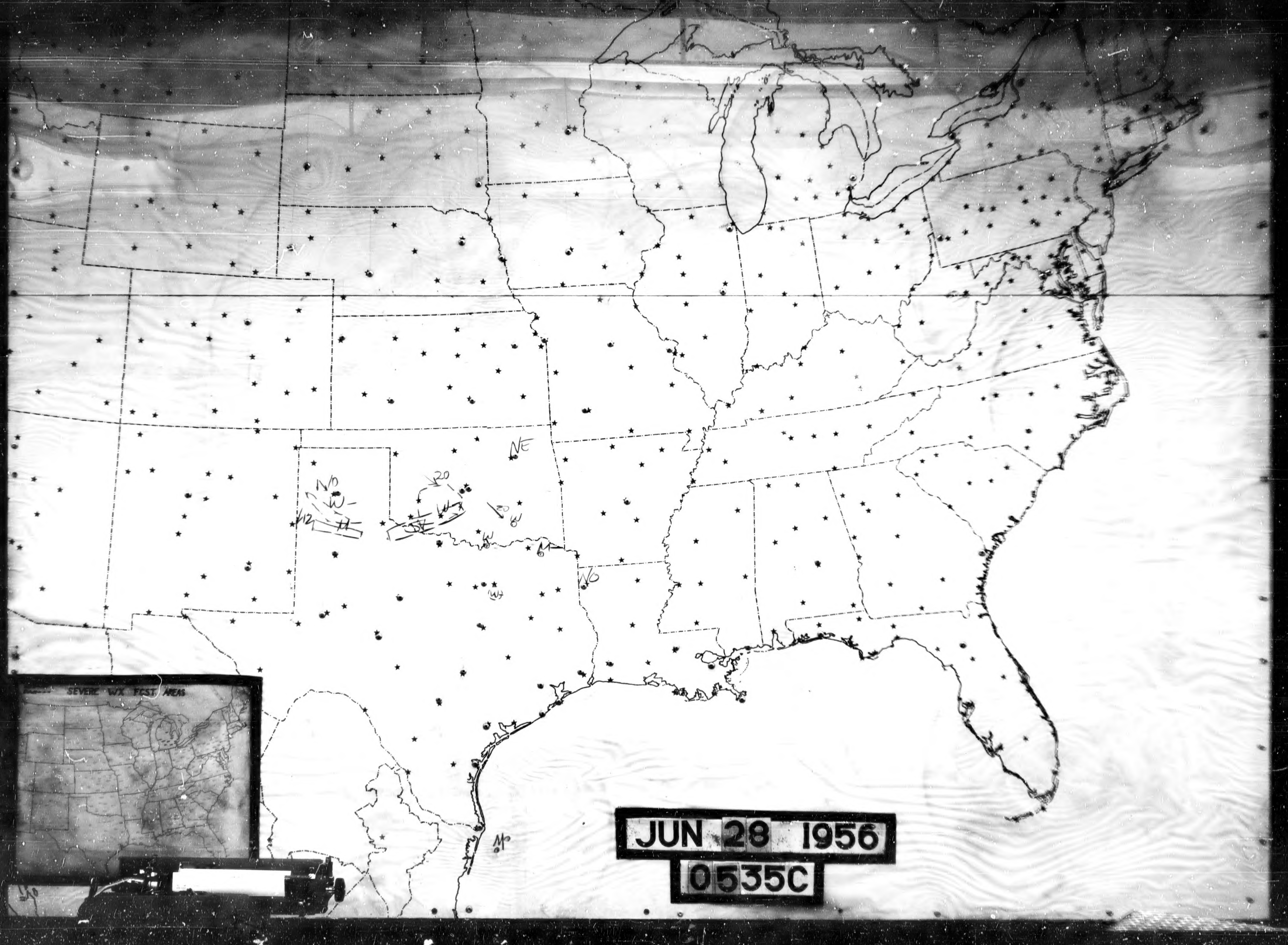
0335C

SEVERE WX FCST AREAS
M
W
20
25
M-
SM-

JUN 28 1956

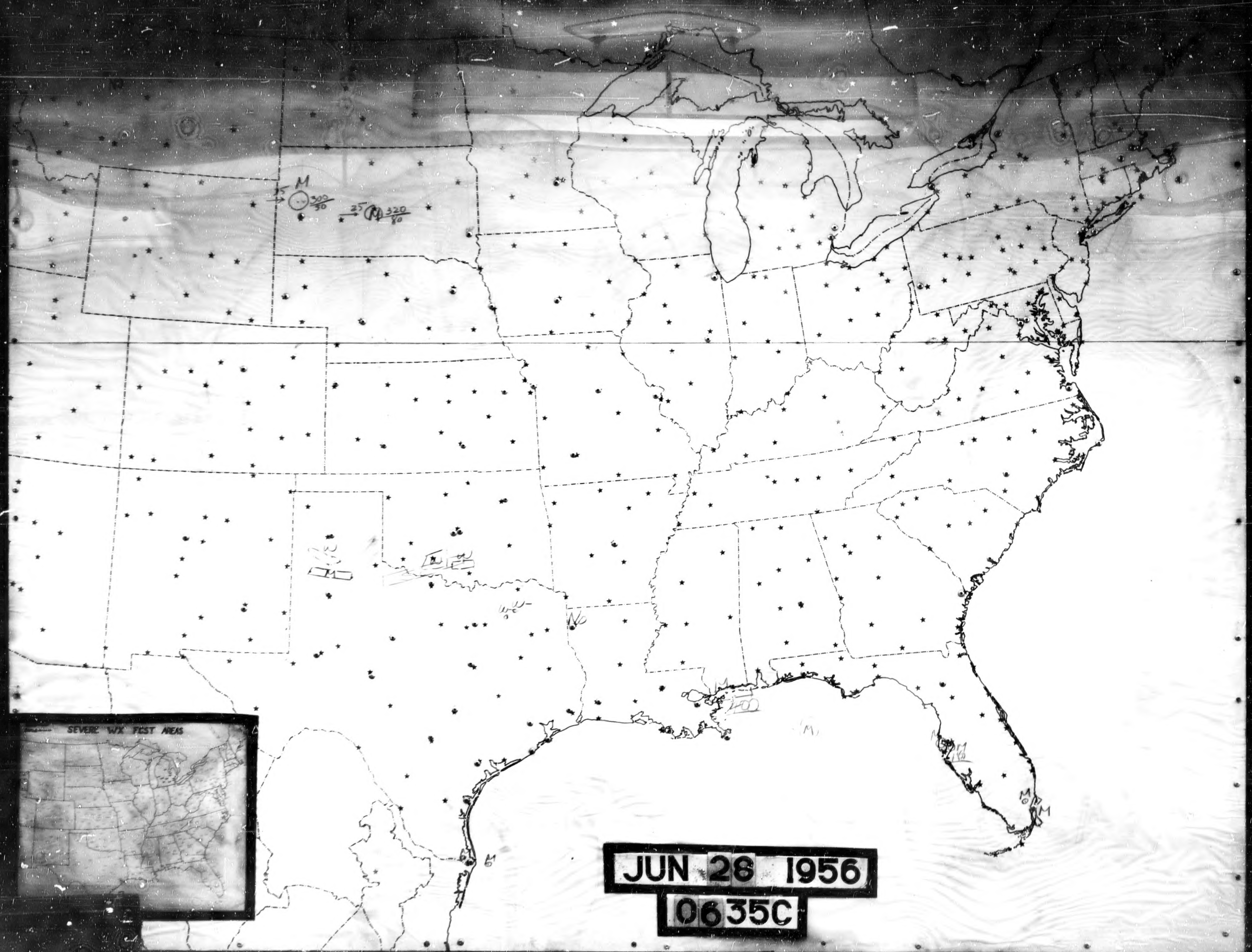
0435C


SEVERE WX FCST AREAS
NE
NO
W
12
20
W
20
W
W
NO
W
M
JUN 28 1956
0535C


SEVERE WX FCST AREAS
NE
20
W

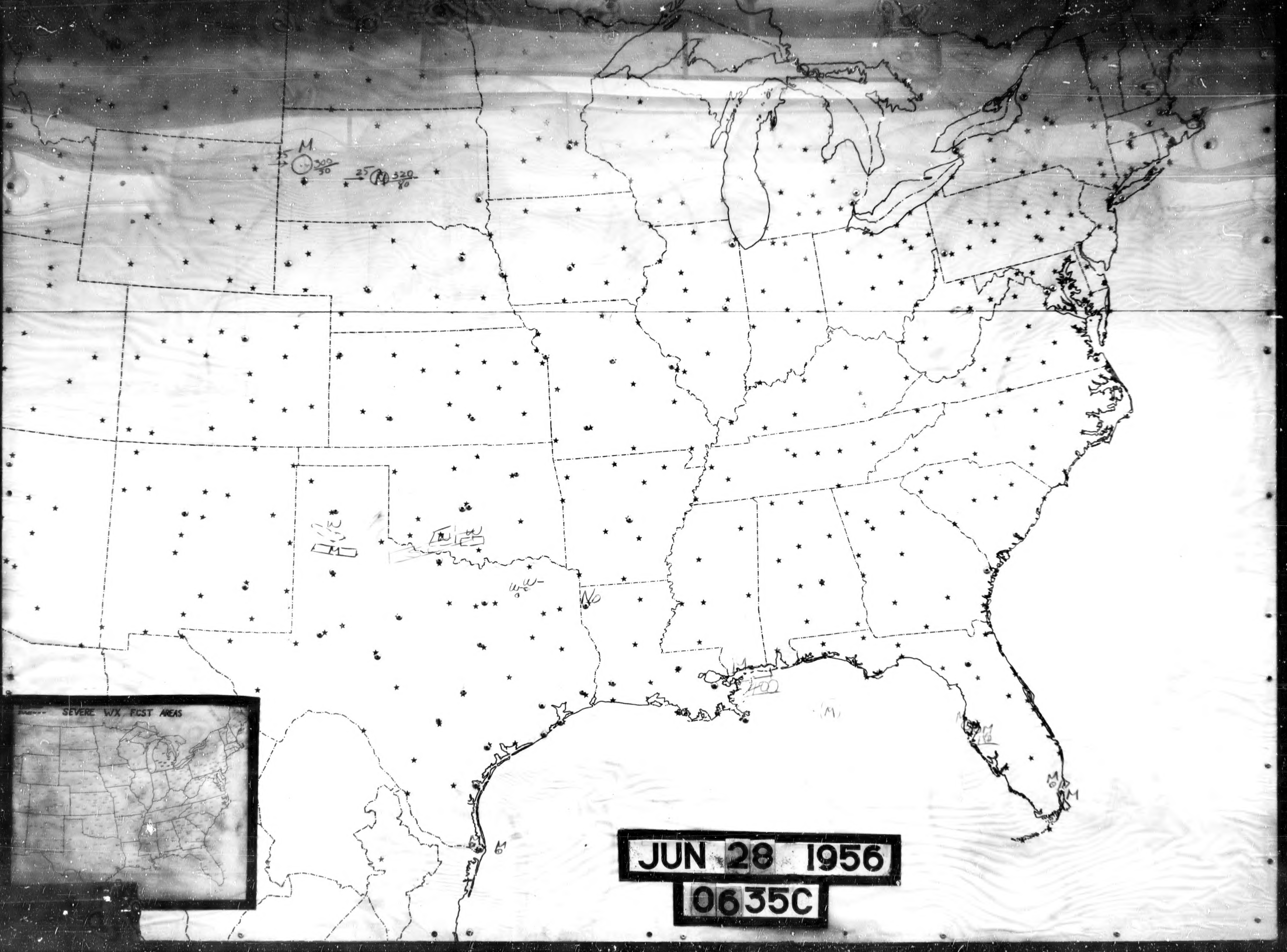
JUN 28 1956

0535C


SEVERE WX FCST AREAS
M
15
300/50
25
320/80
M
M
M

JUN 28 1956

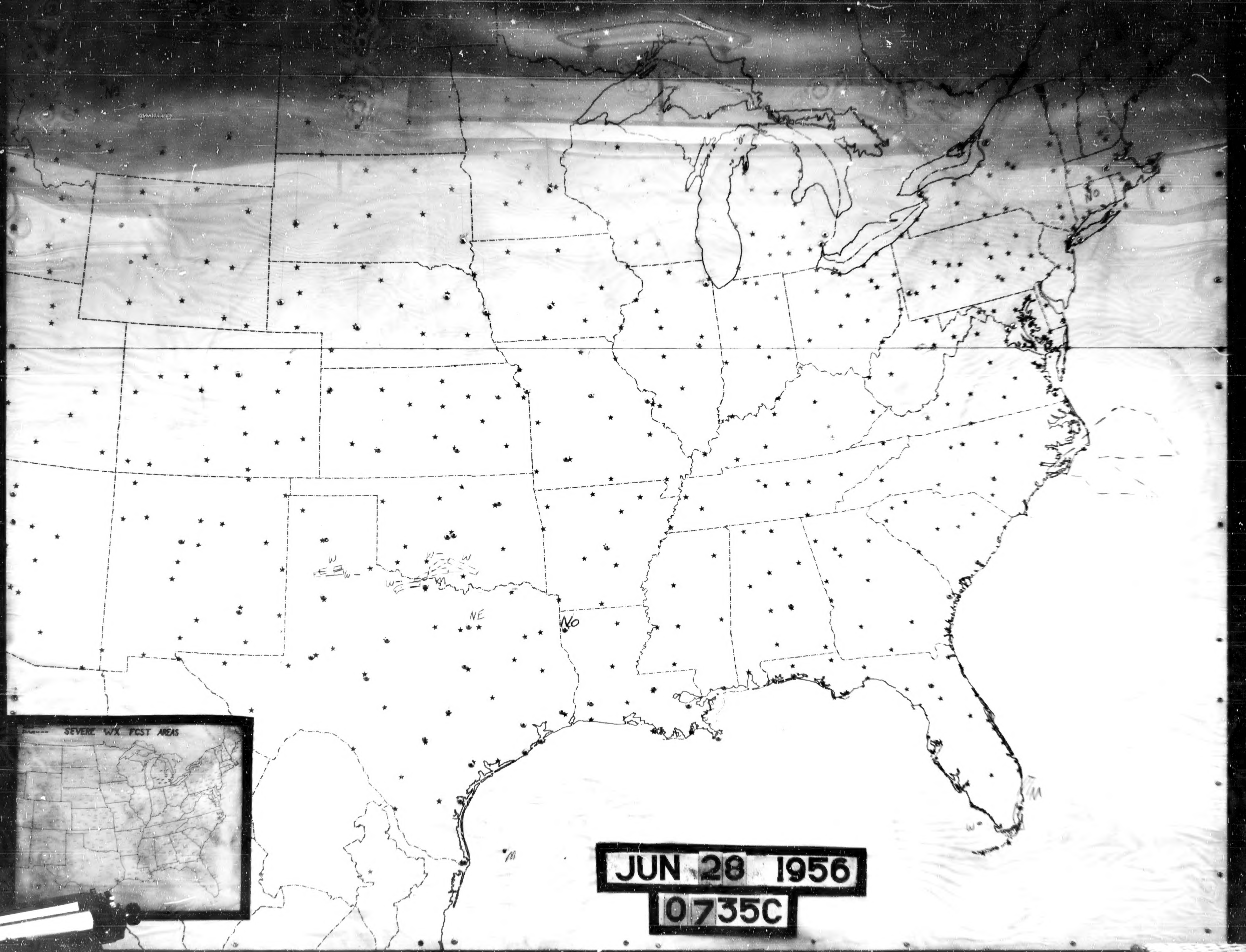
0635C

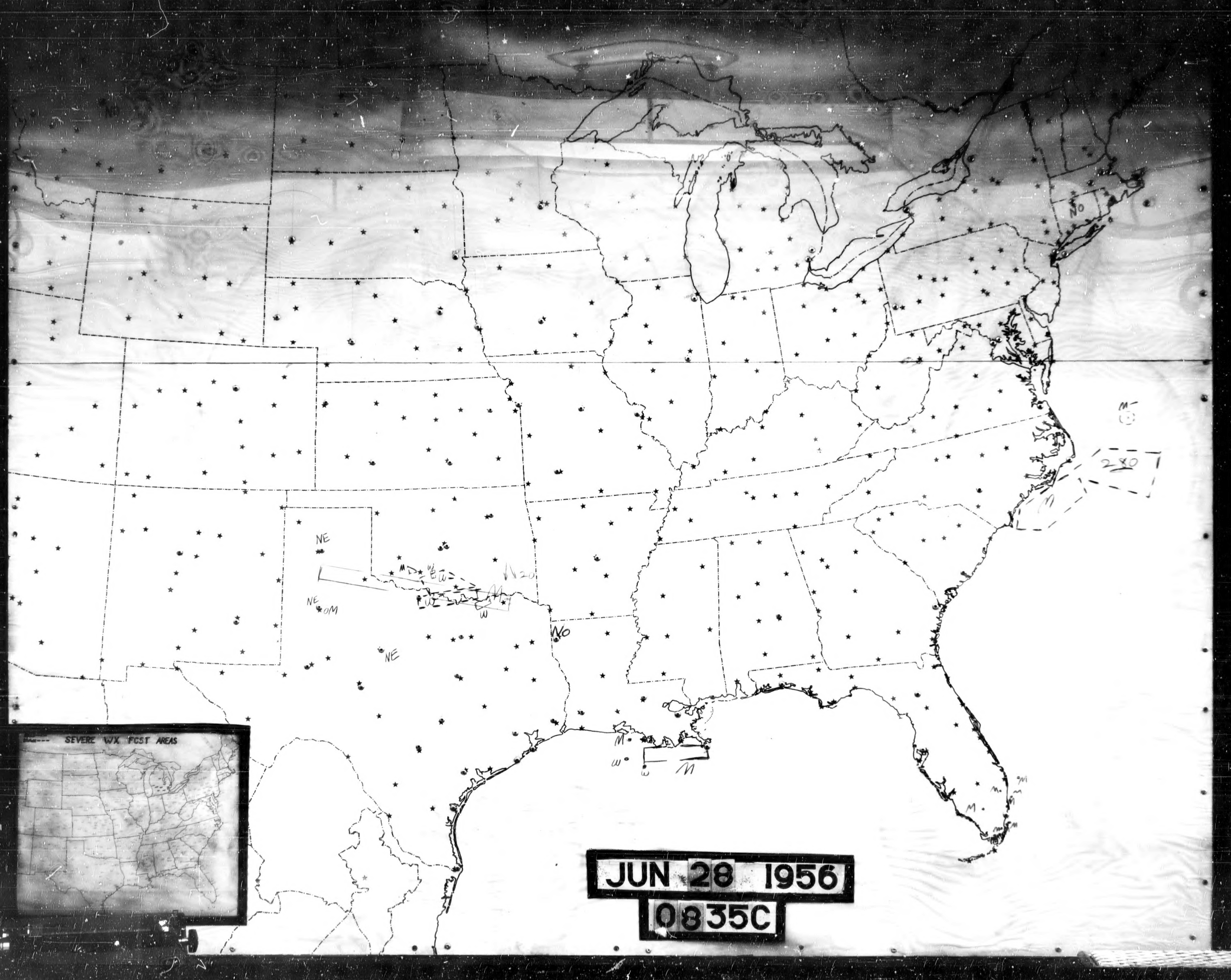

SEVERE WX. FCST AREAS
M.
25
300/50
25
320/80
W
M
W
W
W
No
M
M
M
M

JUN 28 1956

0635C

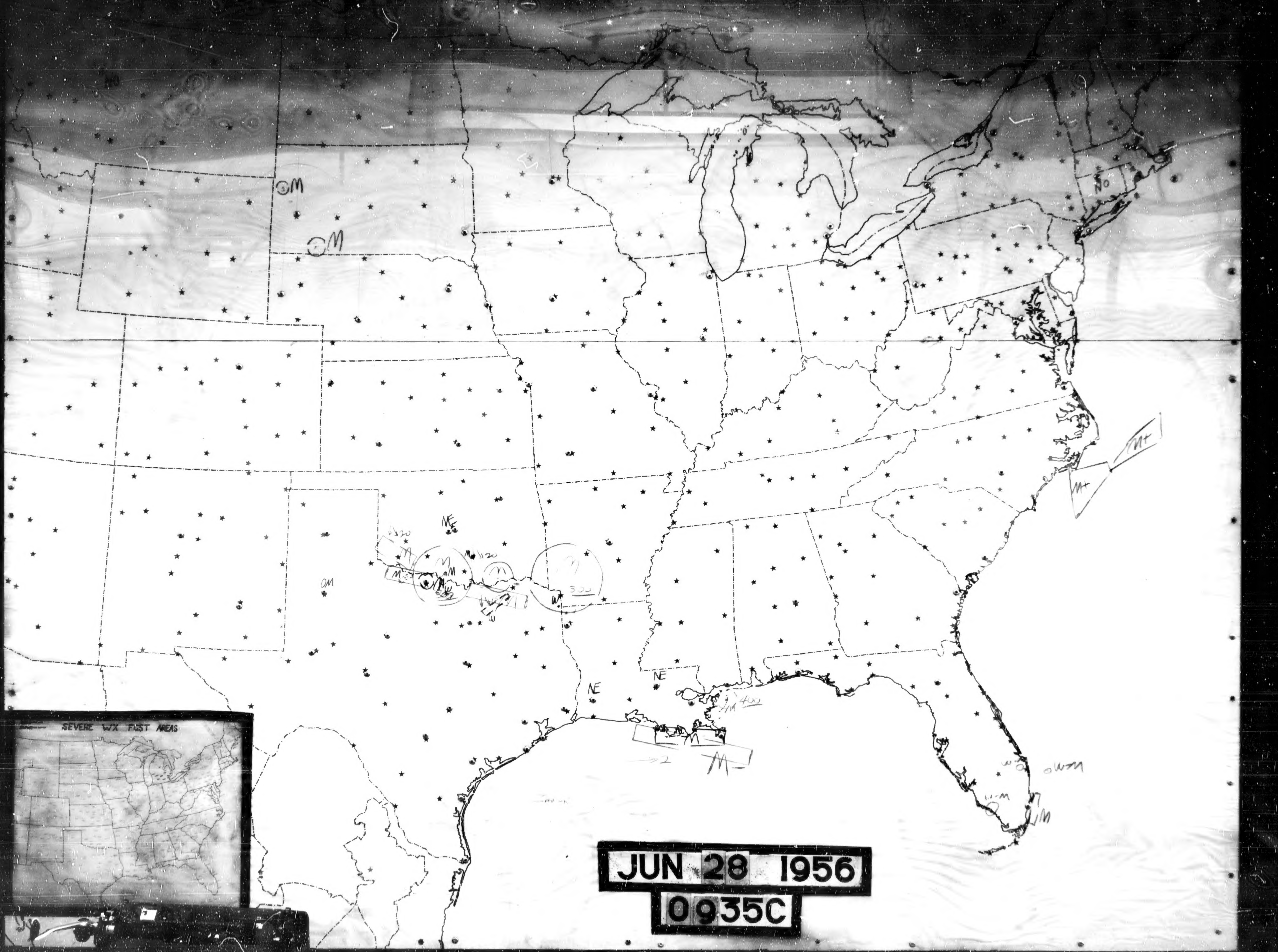
SEVERE WX FCST AREAS
NO
NO
NE
NO
W
W
M
M
W
JUN 28 1956
0735C


No
No
W
NE
No
M
W
M
SEVERE WX FCST AREAS
JUN 28 1956
0735C


NO
NO
NE
NE
OM
NE
MD
W
BW
W20
M
W
W
WO
M
280
M
M
W
W
M
M
M
SEVERE WX FCST AREAS

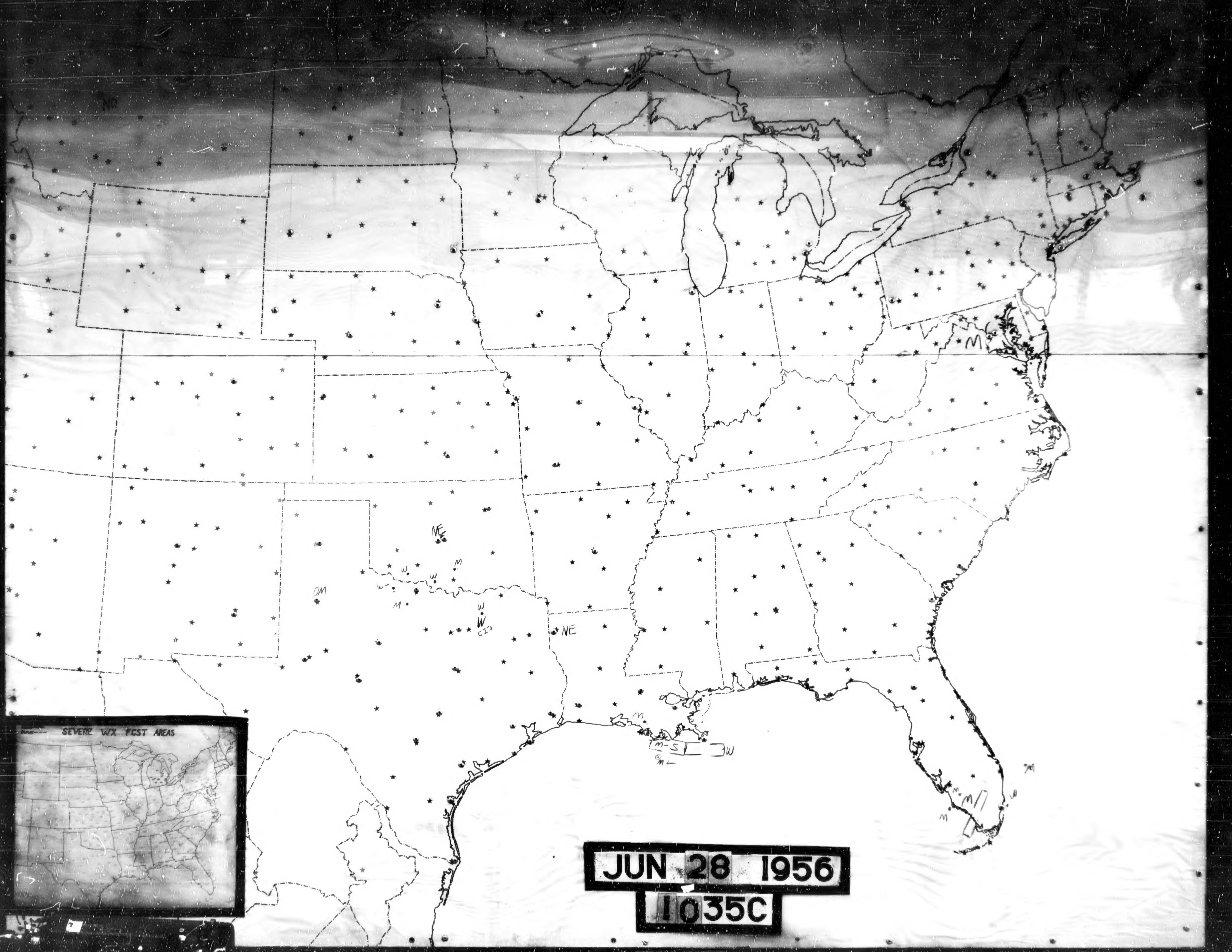
JUN 28 1956

0835C


SEVERE WX FCST AREAS
NO
M
M
NE
M
M
500
NE
NE
400
M+
M+
M
M
NO

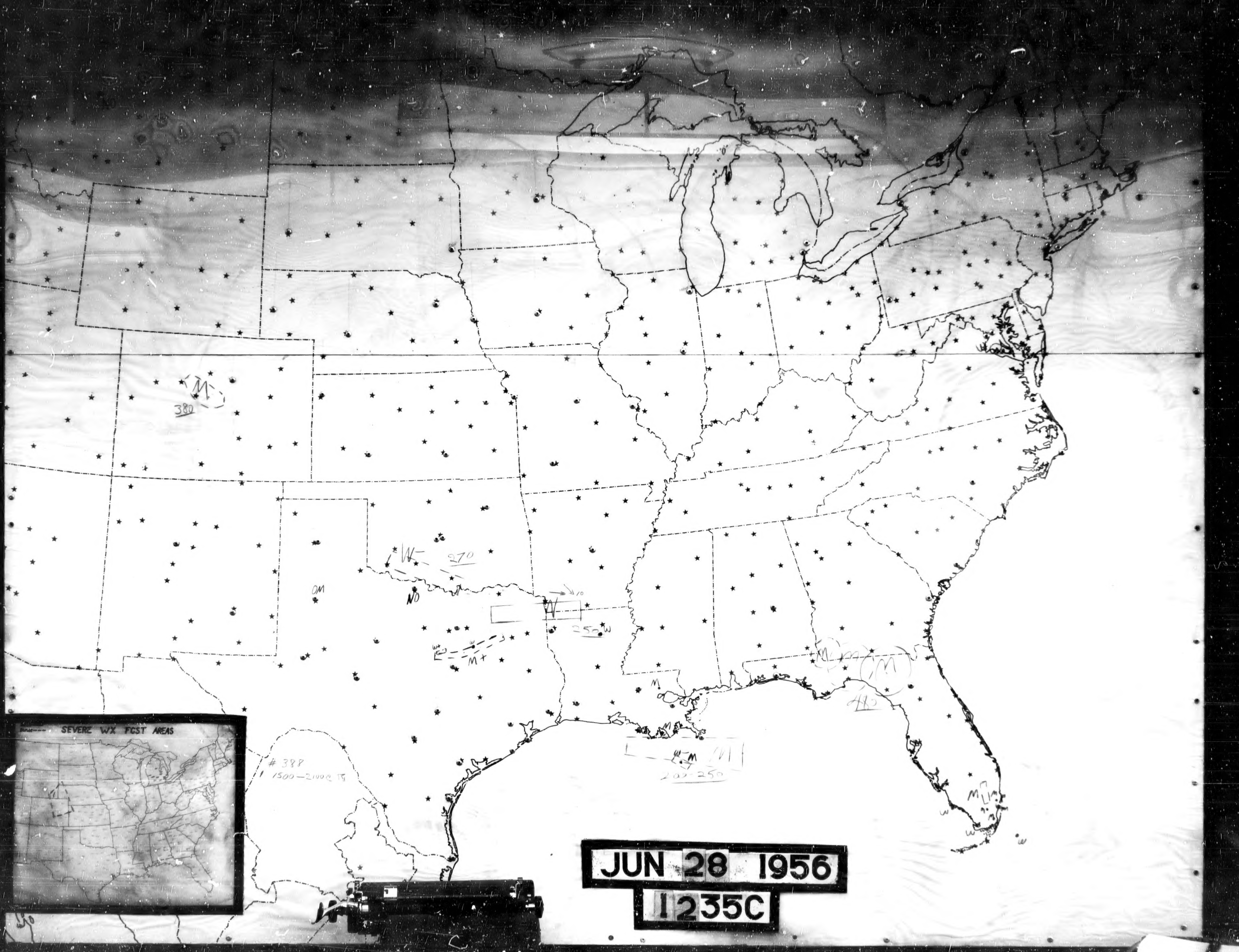
JUN 28 1956

0935C

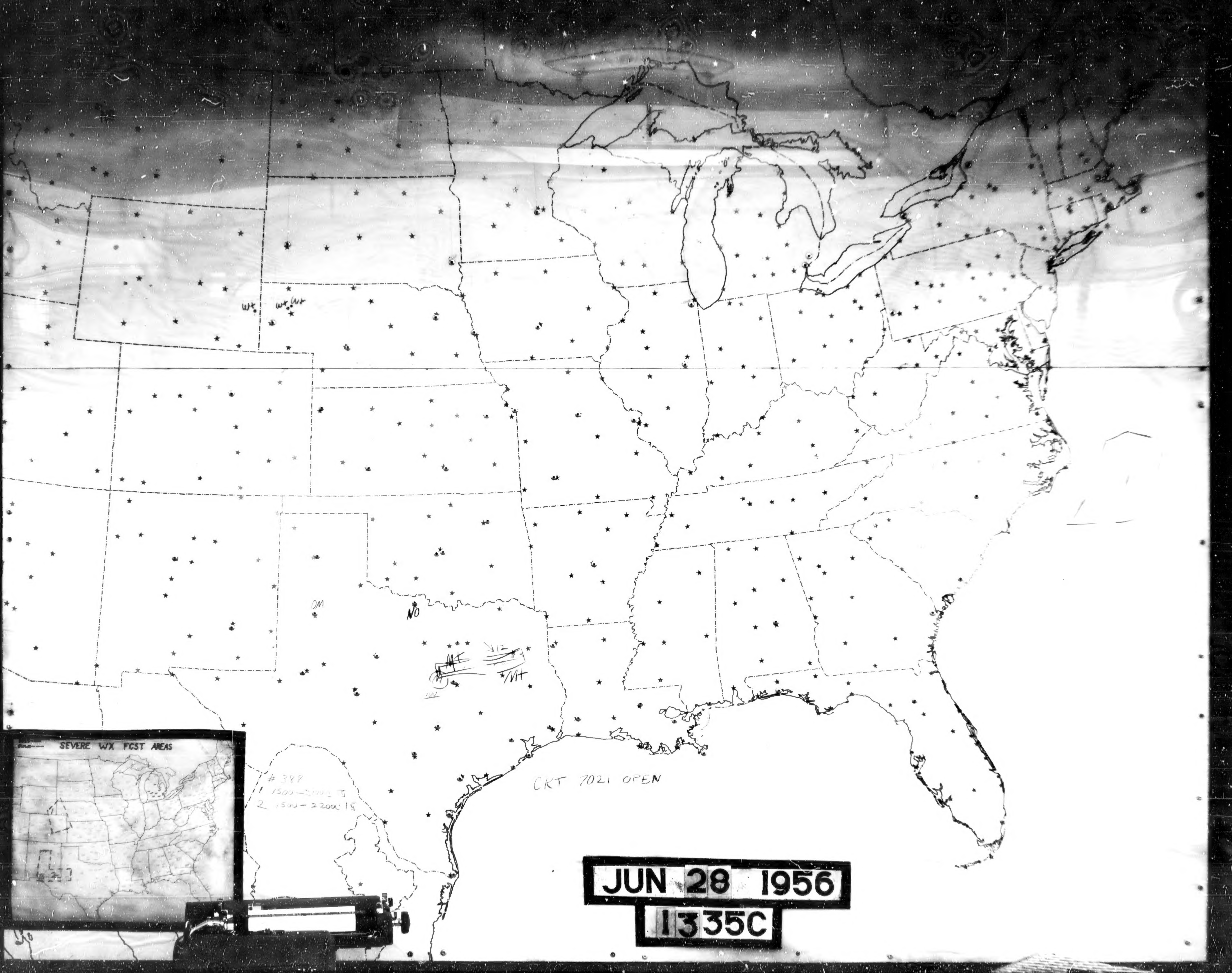

SEVERE WX FCST AREAS
NE
W
M
OM
NE
M-S
W
M

JUN 28 1956

1035C

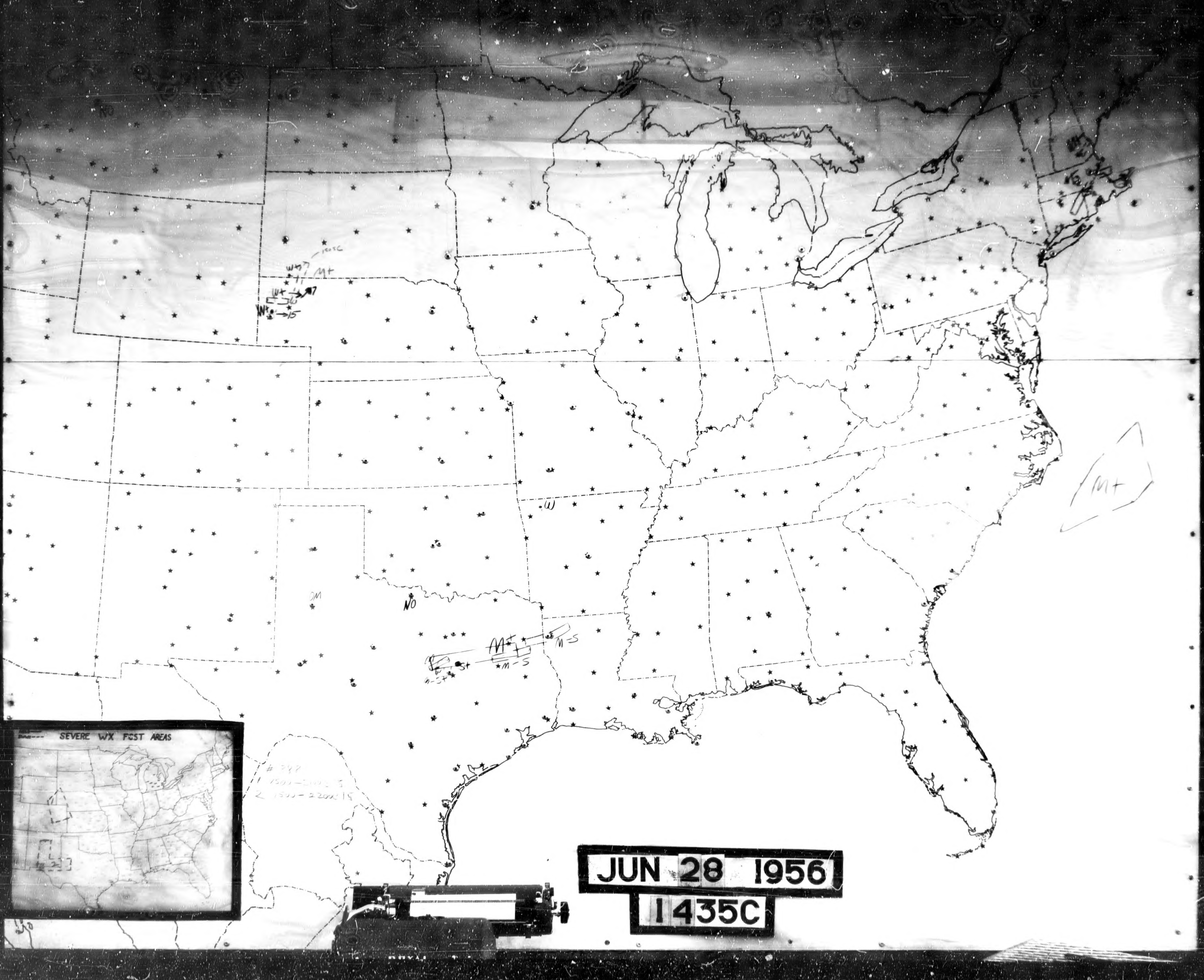


SEVERE WX FCST AREAS
380
M
W
270
ND
OM
250
M+
M
#388
1500-2100C TS
M
200-250
M
480
JUN 28 1956
1235C


SEVERE WX FCST AREAS
wt
wt wt
OM
NO
12
Mt
Mt
100
#388
1 1500-2100Z 15
2 1500-2200Z 15
CKT 7021 OPEN

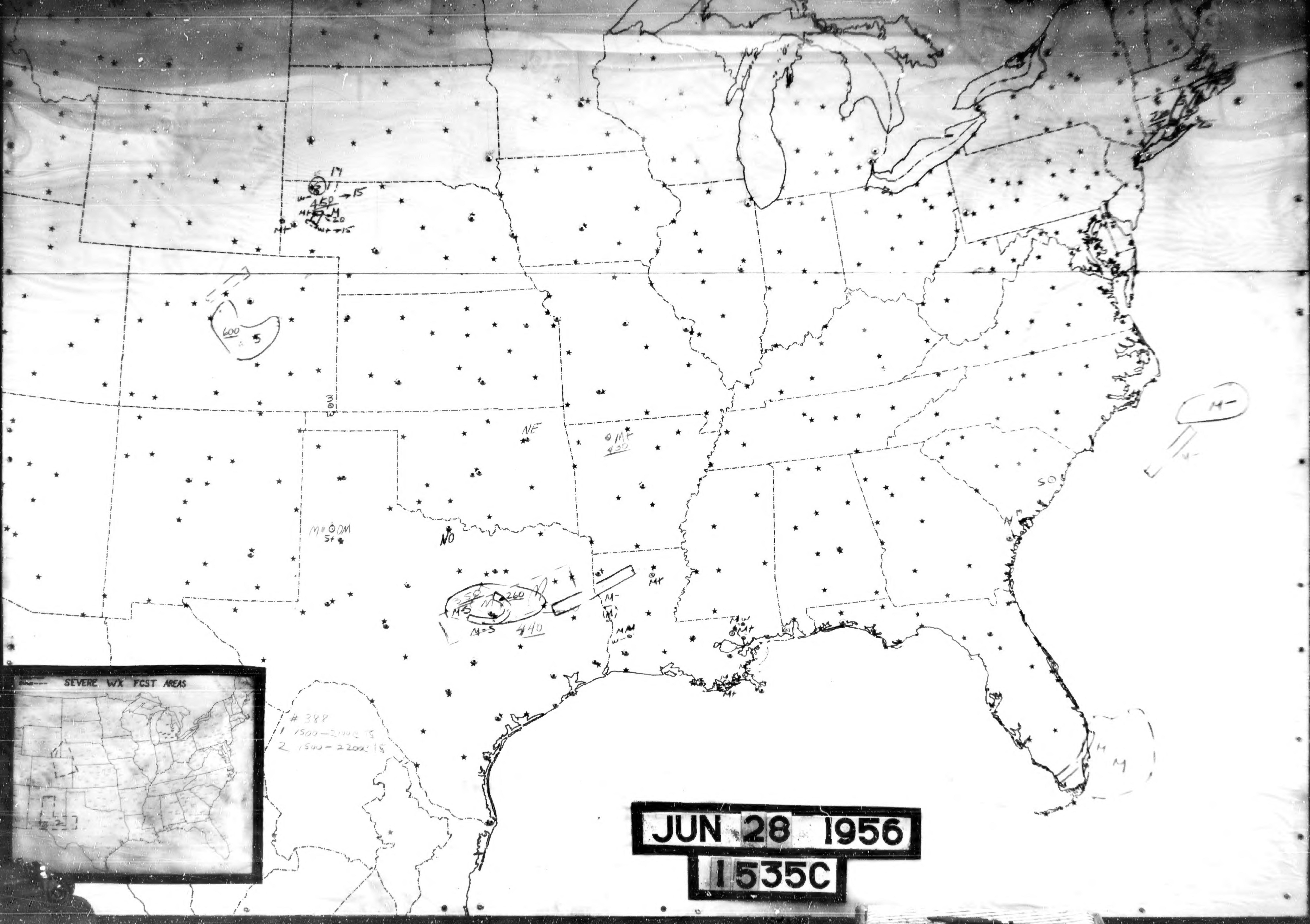
JUN 28 1956

1335C


NO
1505C
W+7
M+
W+
7
W+
15
M+
W
M
NO
M+
M-S
M-S
S+
M-S+
SEVERE WX FCST AREAS
2
#388
1 1500-2100C 15
2 1500-2200C 15

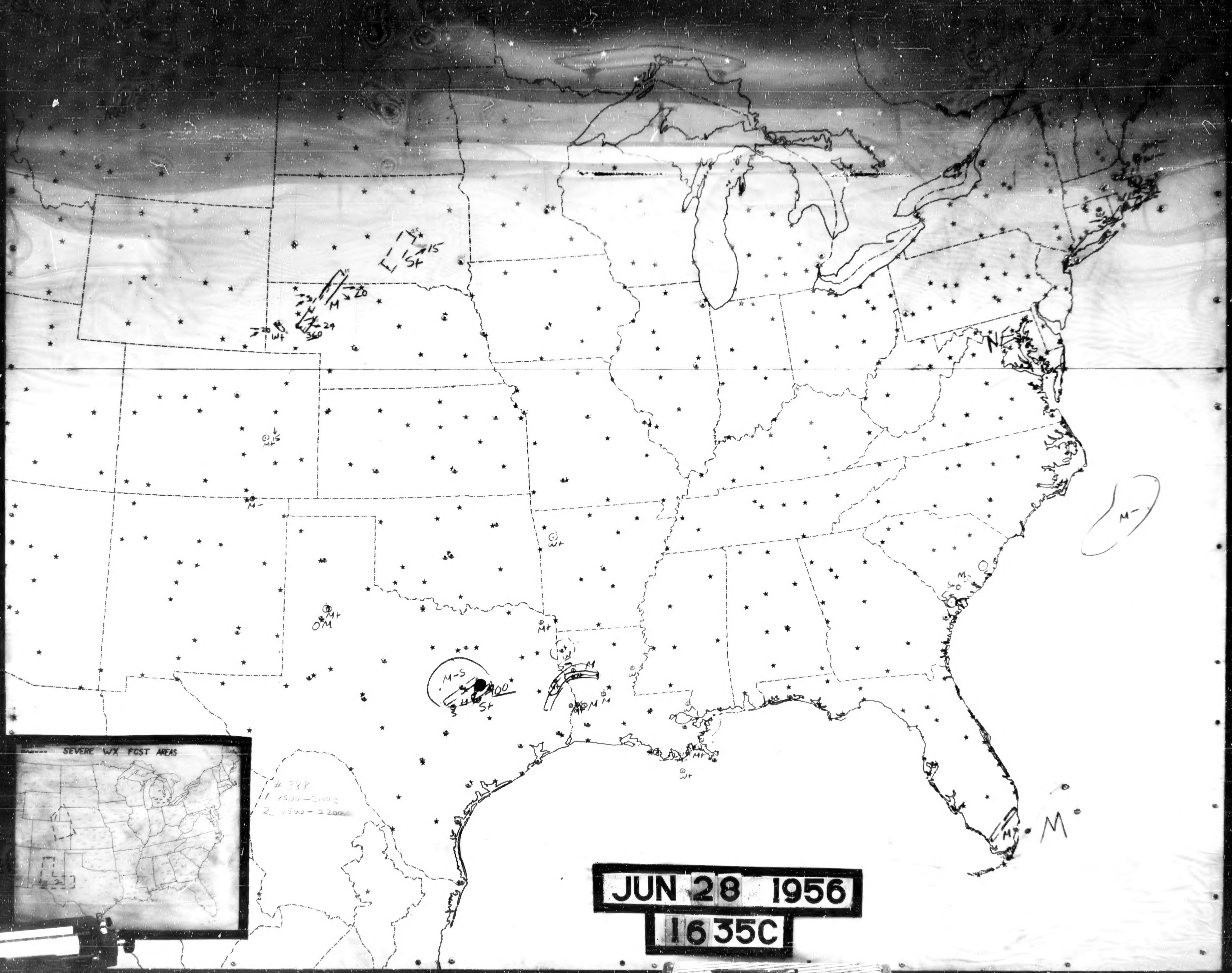
JUN 28 1956

1435C


SEVERE WX FCST AREAS
17
→15
450
M
20
Mt
w+ →15
600
5
3
NE
Mt
450
M
St
NO
350
260
M-S
M-S
440
M-
(M)
Mt
#388
1 1500–2100C 15
2 1500–2200C 15
M-
SO
M
M

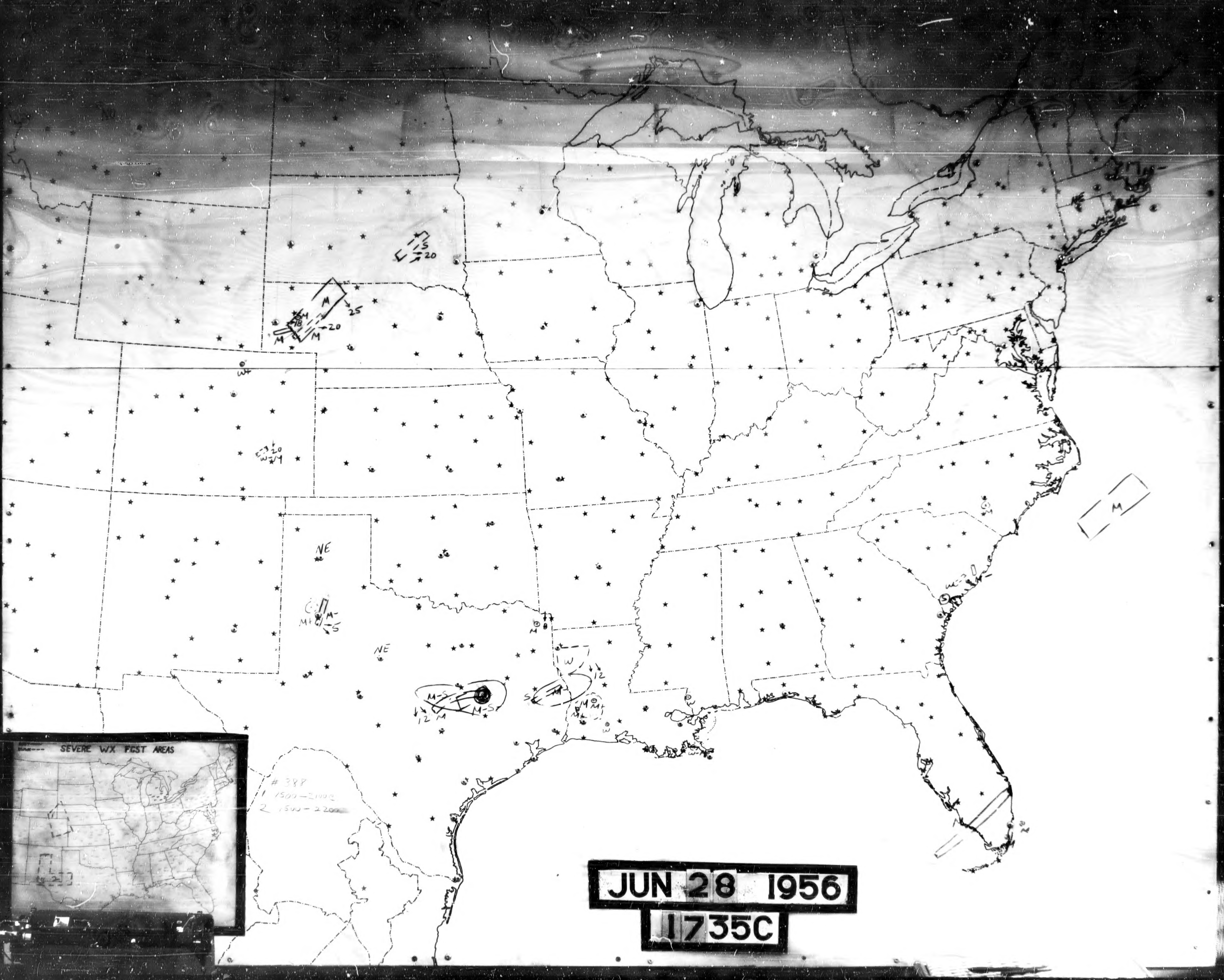
JUN 28 1956

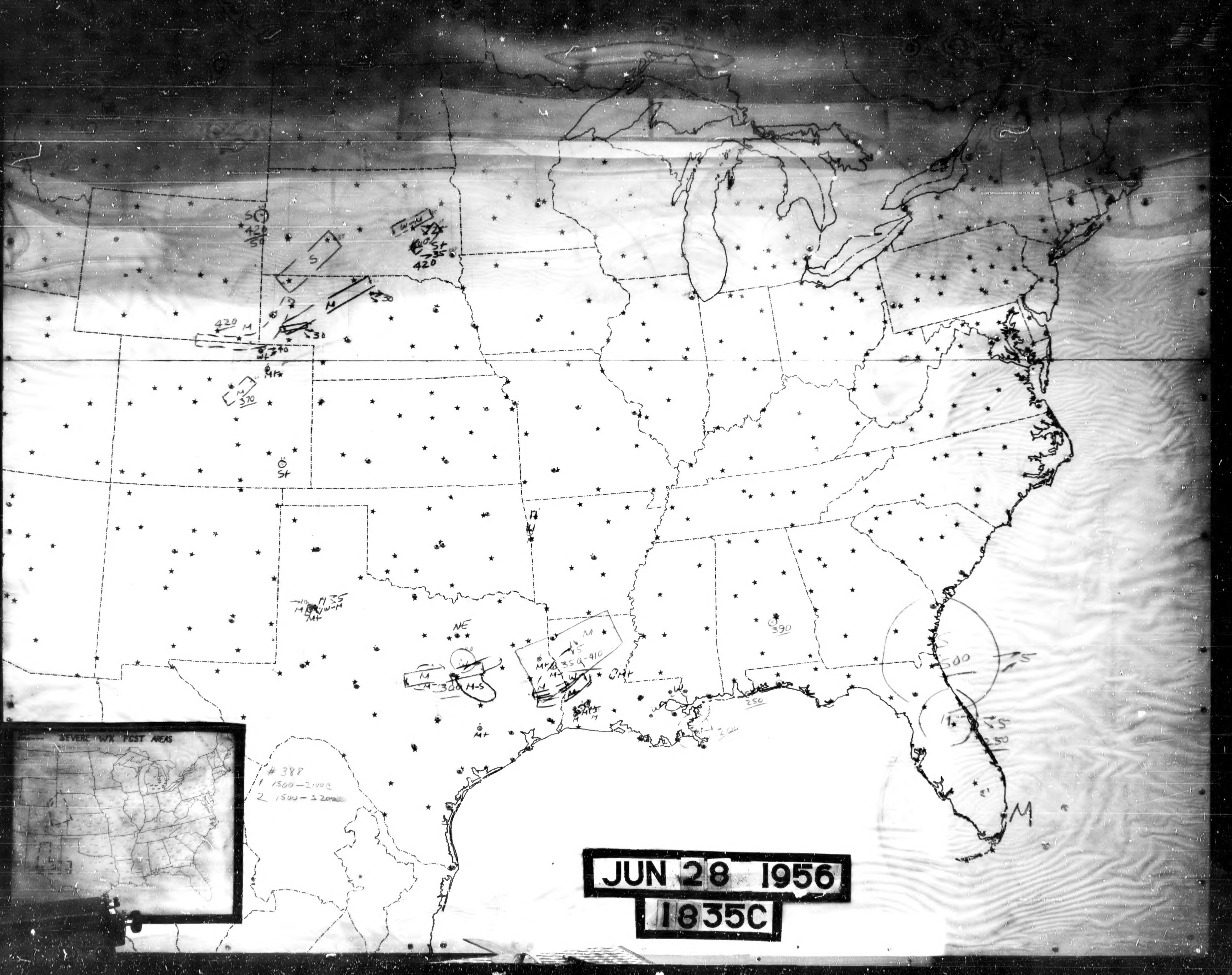
1535C


SEVERE WX FCST AREAS
2
15
St
20
M
24
360
20
Wt
M+
M-
Wt
M+
M
M+
M-S
St
M
M+
Wt
M-
M+
M
Wt
M-
M+
M

388
1 1500–2100
2 1500–2200

JUN 28 1956
1635C

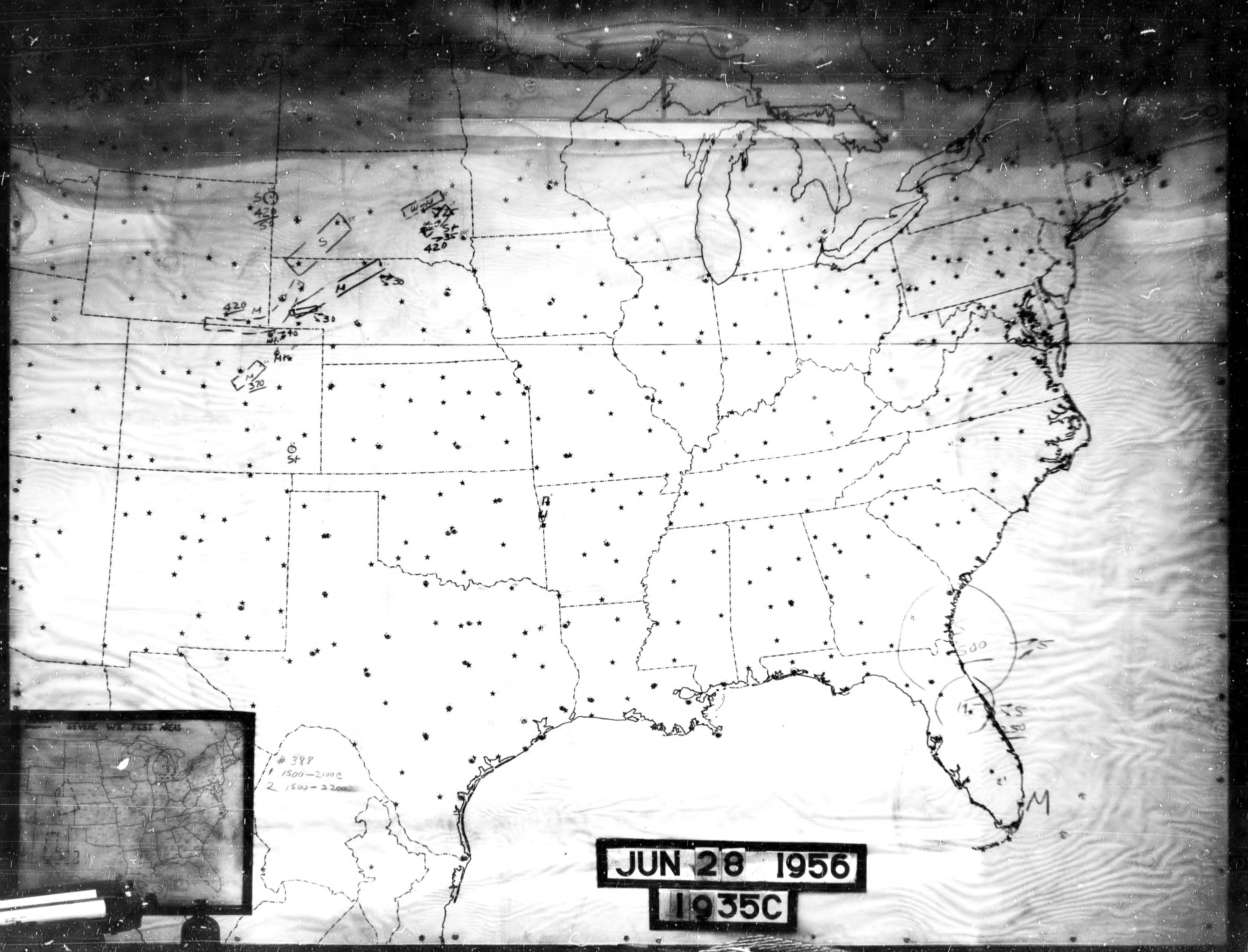

SEVERE WX FCST AREAS
#388
1 1500-2100Z
2 1500-2200Z
NE
NE
M
M
M-S
M-S
12
20
25
JUN 28 1956
1735C


SEVERE WX FCST AREAS
S
420
50
W-M
St
35
420
S
M
30
420
M
40
Wt
Mt
M
370
St
M
S
M
M
W-M
Mt
NE
M
300
M-S
M
S
Mt
350-910
Mt
390
250
200
500
S
S
250
M

#388
1 1500—2100C
2 1500—2200C

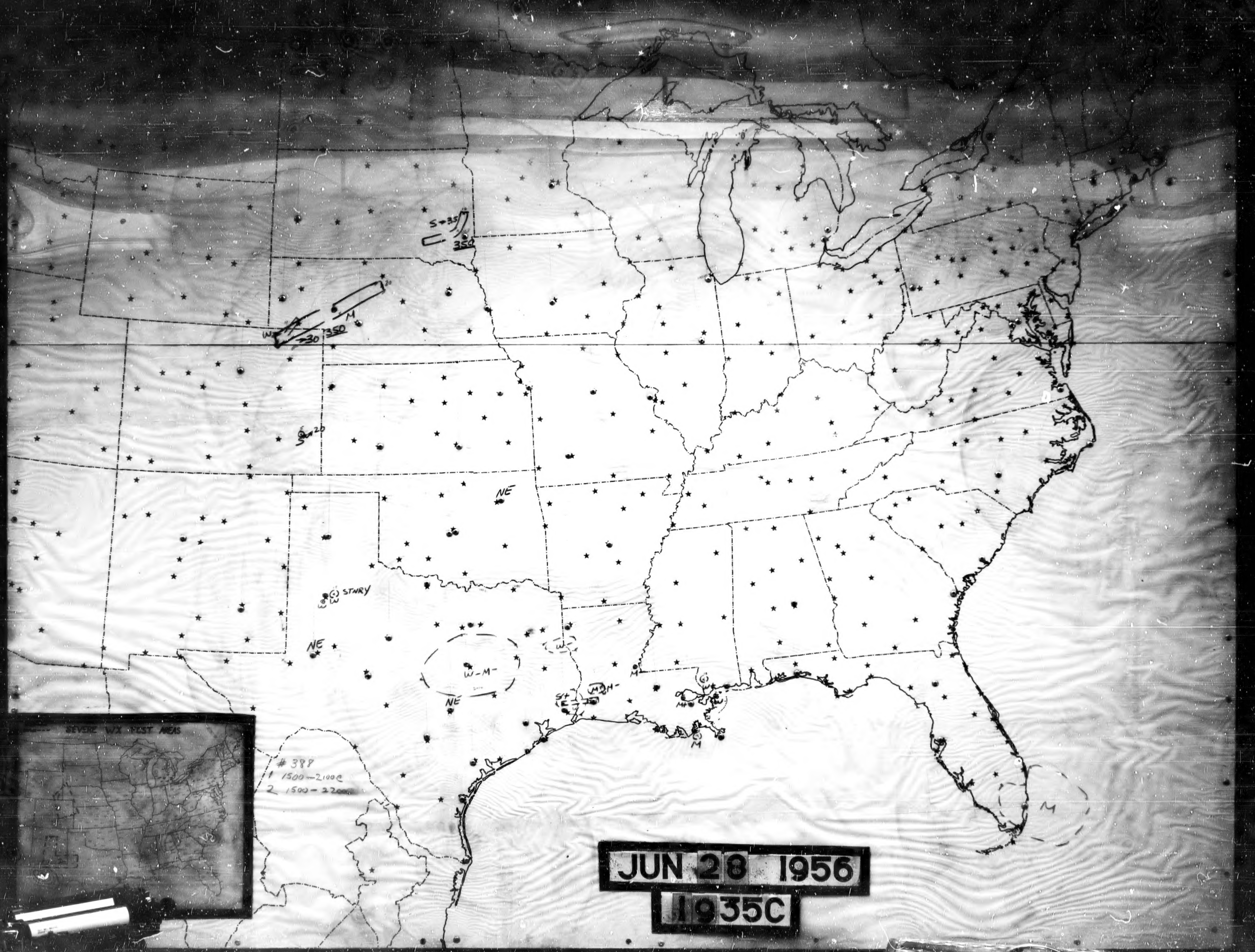
JUN 28 1956

1835C


SEVERE WX FCST AREAS
S
420
50
S
W
St
35
420
30
M
420
M
30
40
W1.
M
370
St
500
25
25
250
M

#388
1 1500–2100C
2 1500–2200C

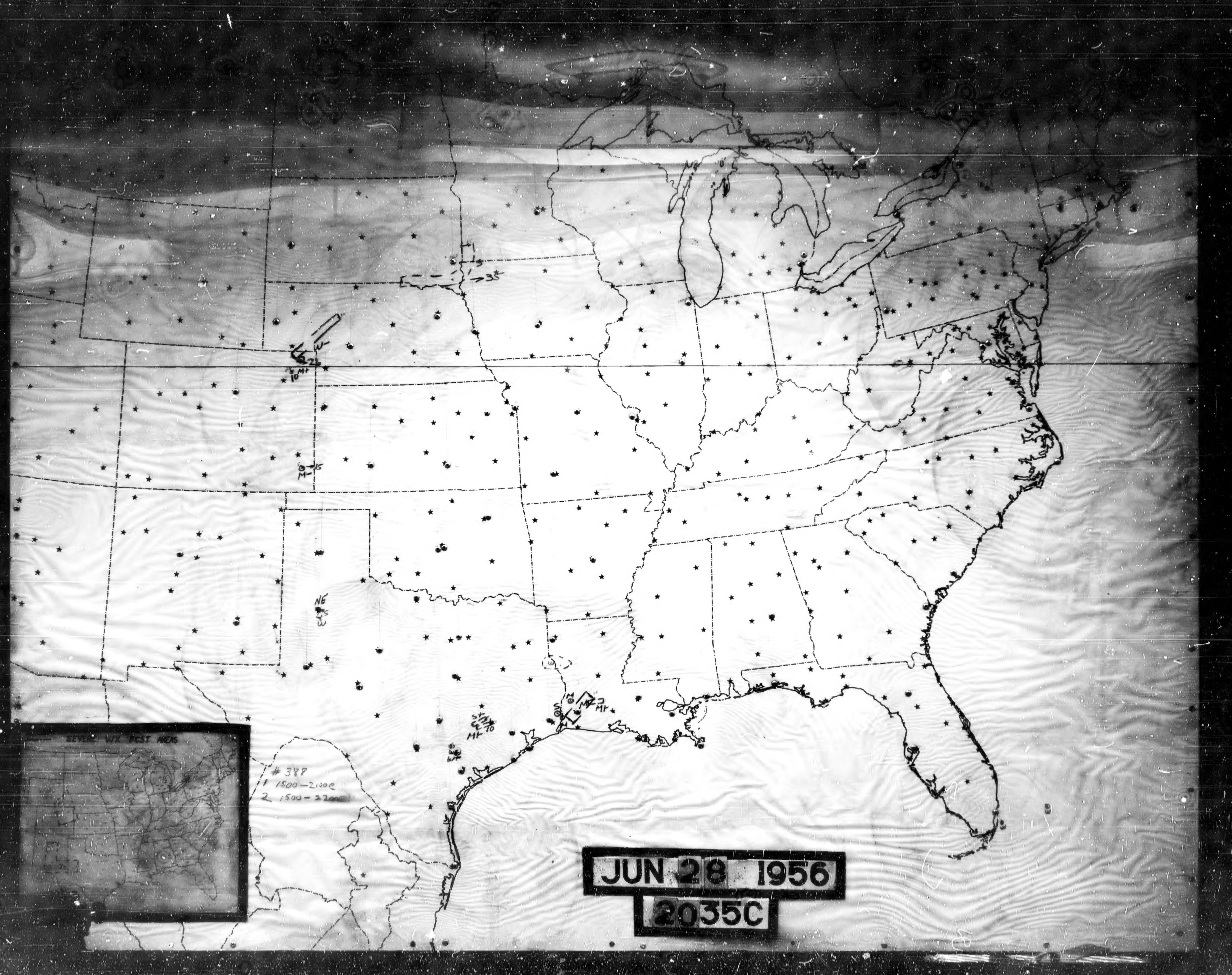
JUN 28 1956
1935C



S→35
350
20
M
W
→30
350
S→20
NE
STNRY
W W
NE
W
W-M-
NE
M
S+
M H
M
M
M
SEVERE WX FCST AREAS

#388
1 1500–2100C
2 1500–2200

JUN 28 1956
1935C

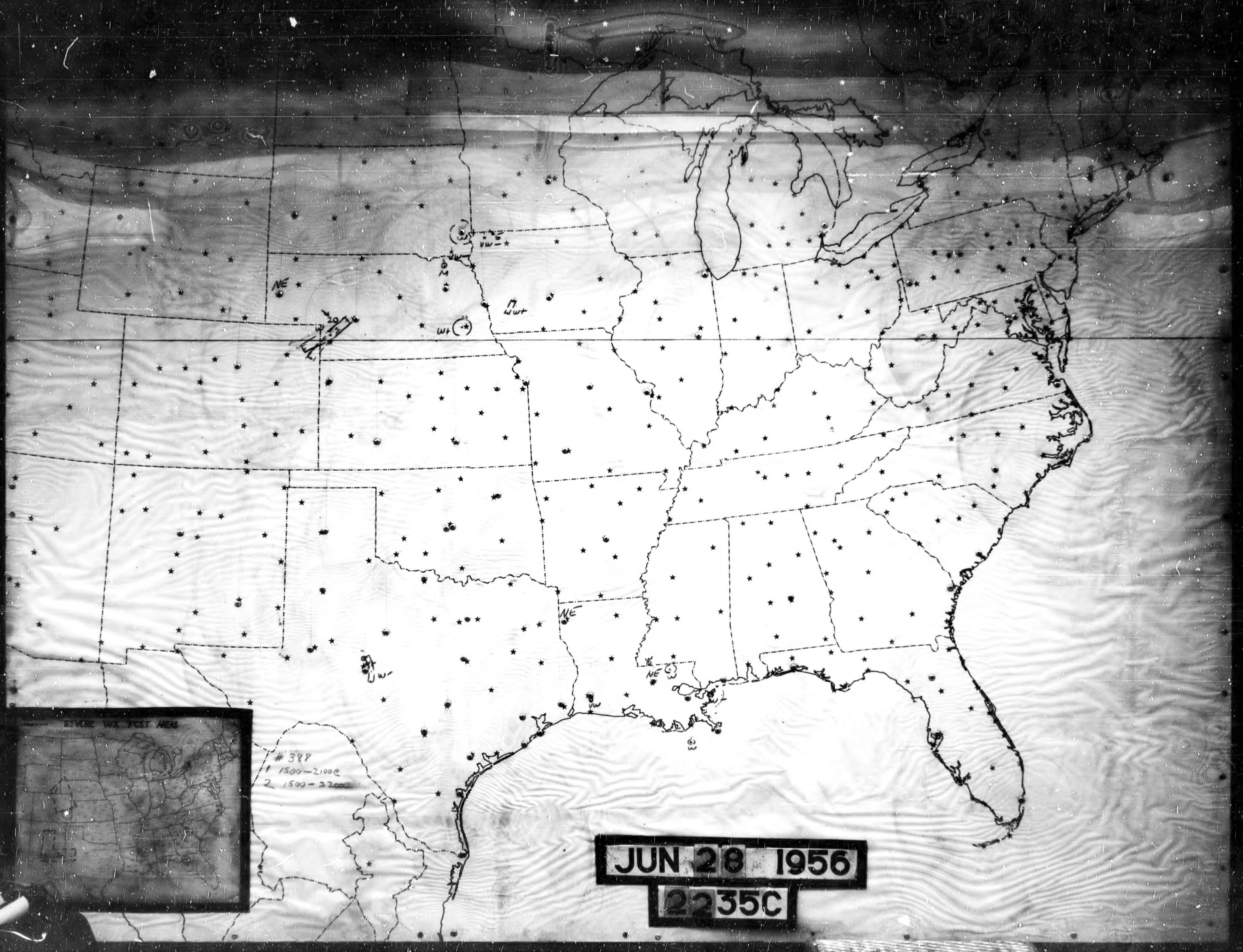


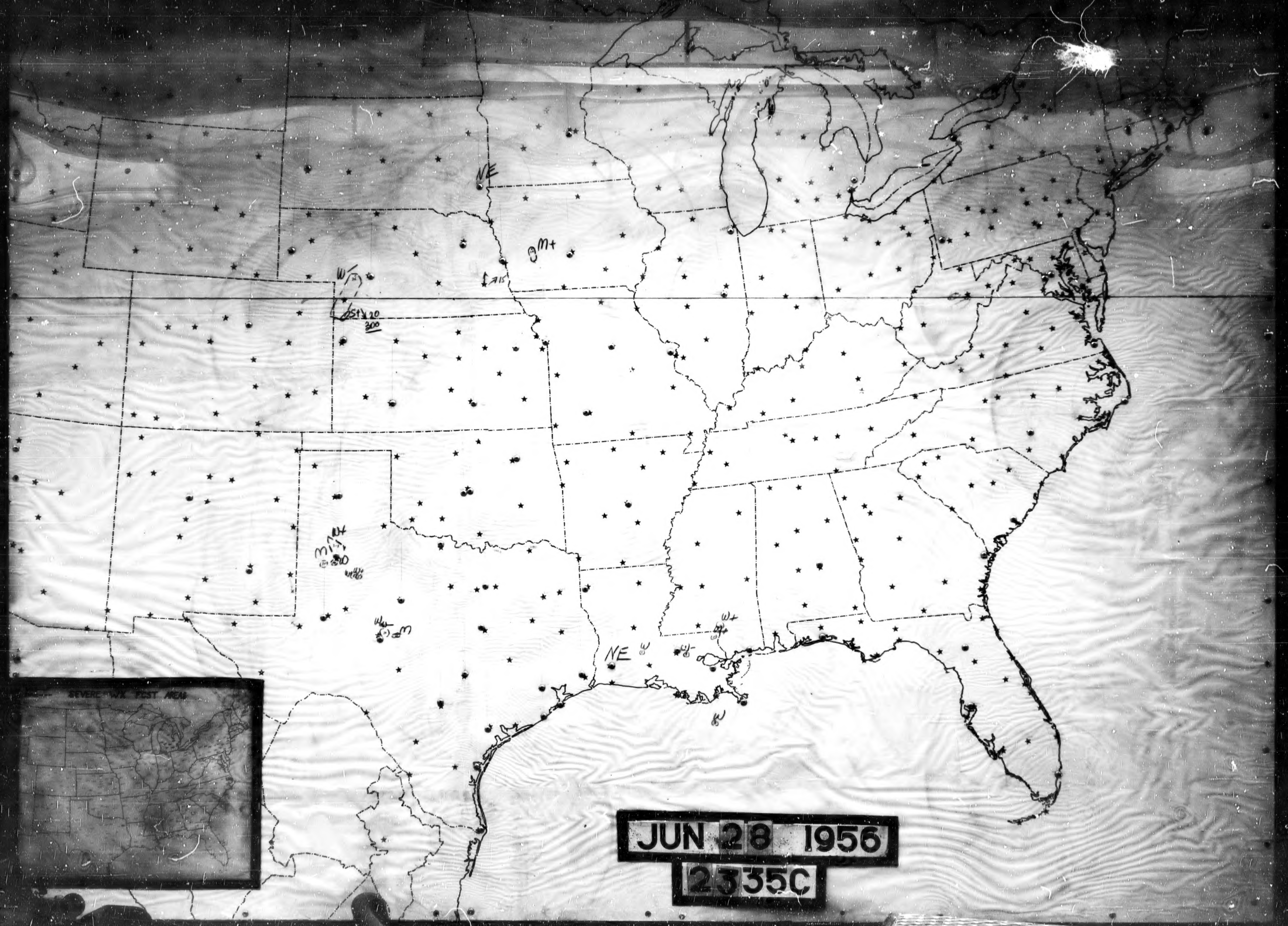
SEVERE WX FCST AREAS
W-
26
10 M+
>35
15
M-
NE
W
M
S
M+
10
W+

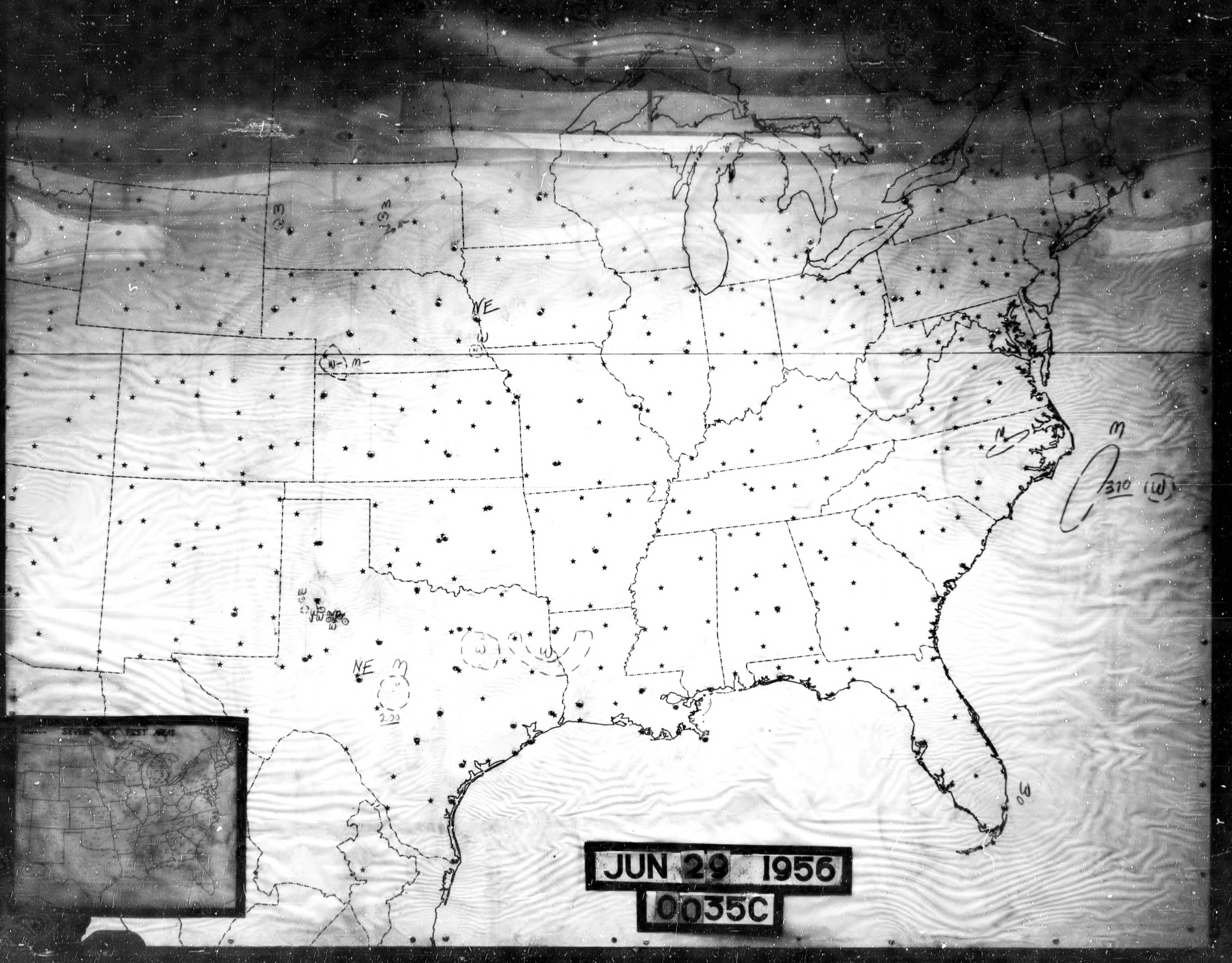
#388
1 1500-2100C
2 1500-2200

JUN 28 1956
2035C

SEVERE WX FCST AREAS
#388
1 1500–2100C
2 1500–220
S
20
30
M
25
26
20
NE
NE
M-SK
M
NE
350
400
M
JUN 28 1956
2135C

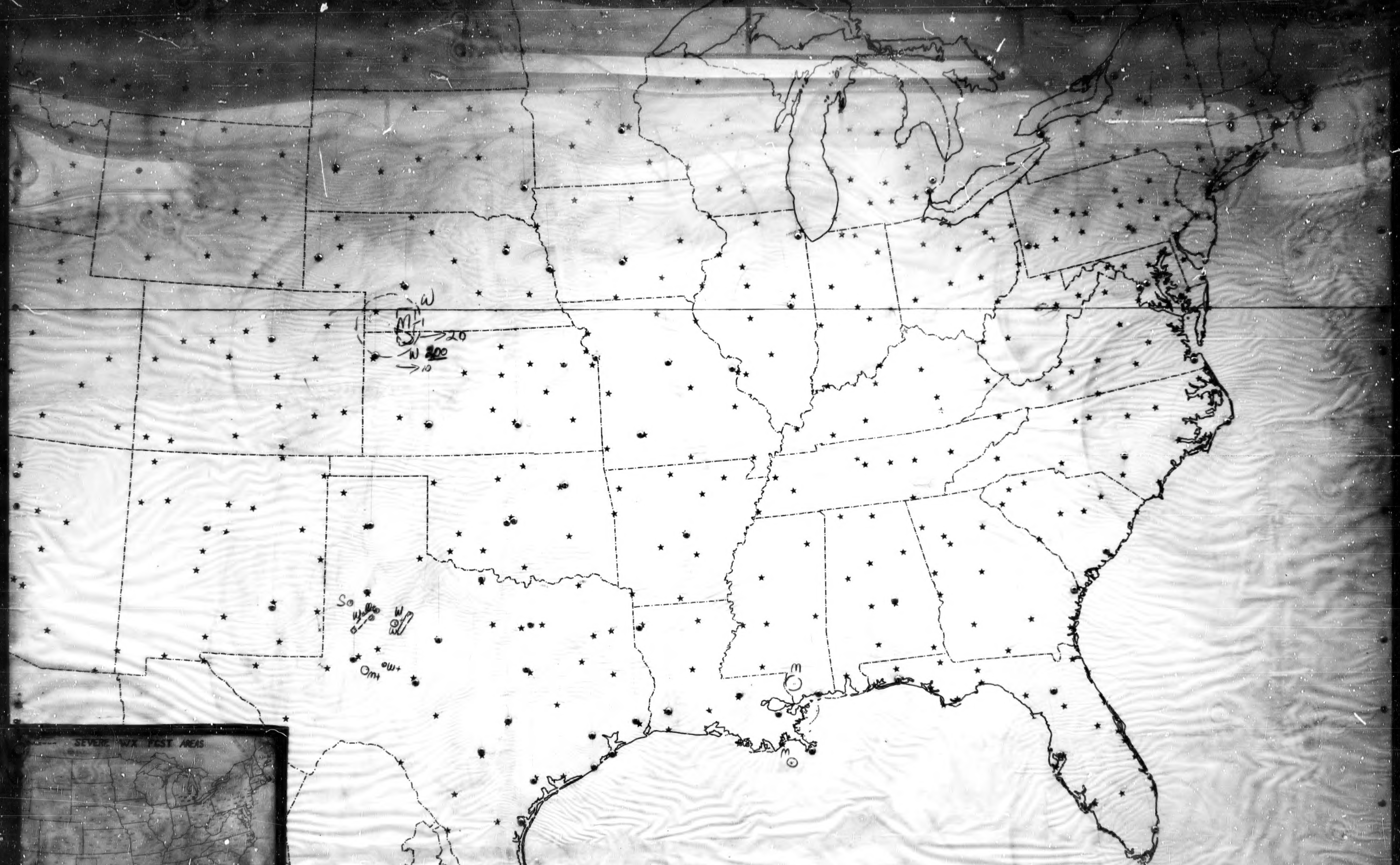

SEVERE WX FCST AREAS
#388
1 1500-2100C
2 1500-2200C
NE
NE
NE
JUN 28 1956
2235C


NE
NE
300
SEVERE WX FCST AREAS
JUN 28 1956
2335C


SEVERE WX FCST AREAS
NE
W
W
M
NE
2.00
W
W
M
310
W
W

JUN 29 1956

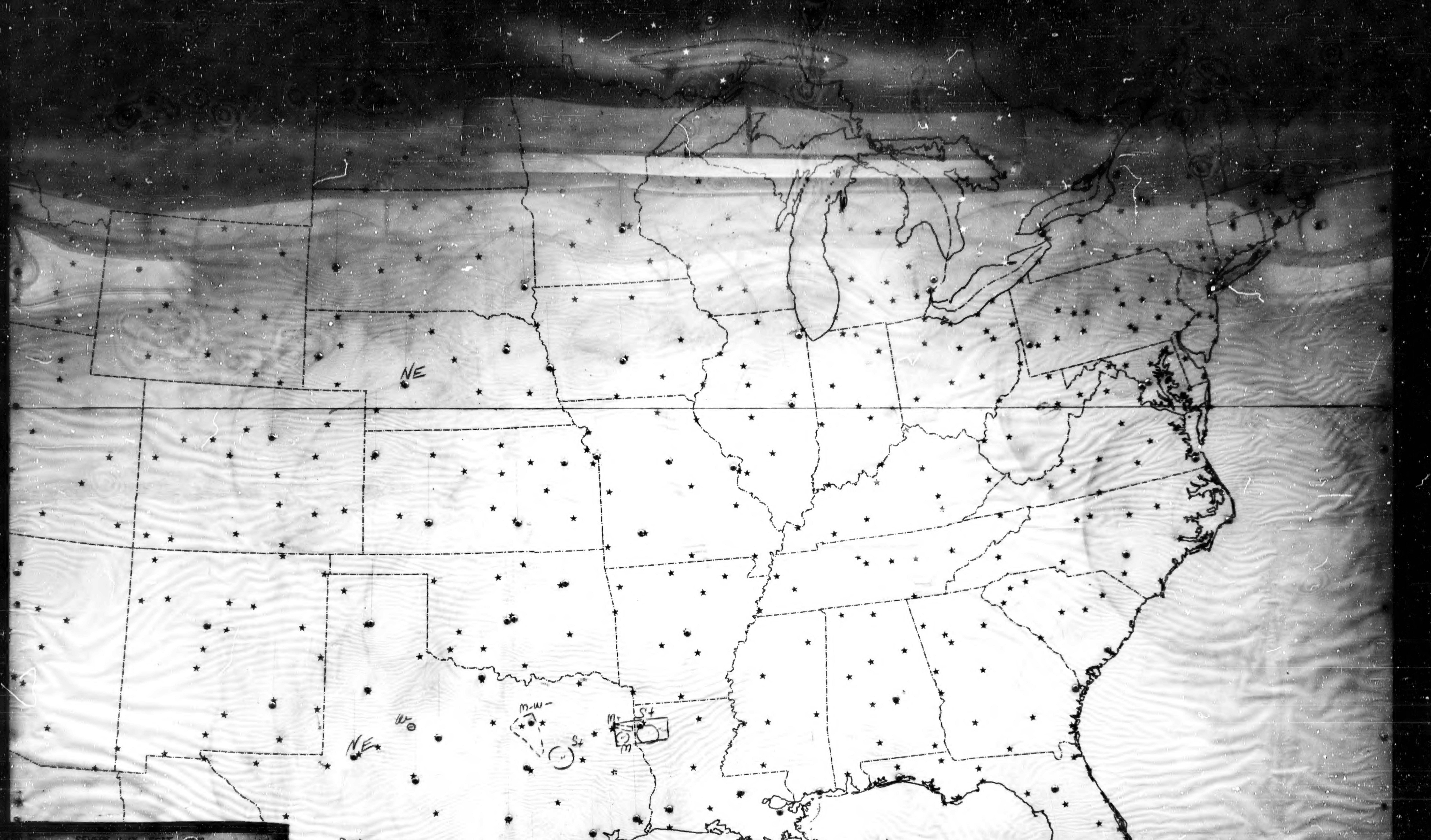
0035C


SEVERE WX FCST AREAS
W
20
W 200
10
So
W
M
JUN 29 1956
0135C

W-
20
W+
250
M-W-
410
M-
370
W
M-
M
W
W
SEVERE WX FCST AREAS

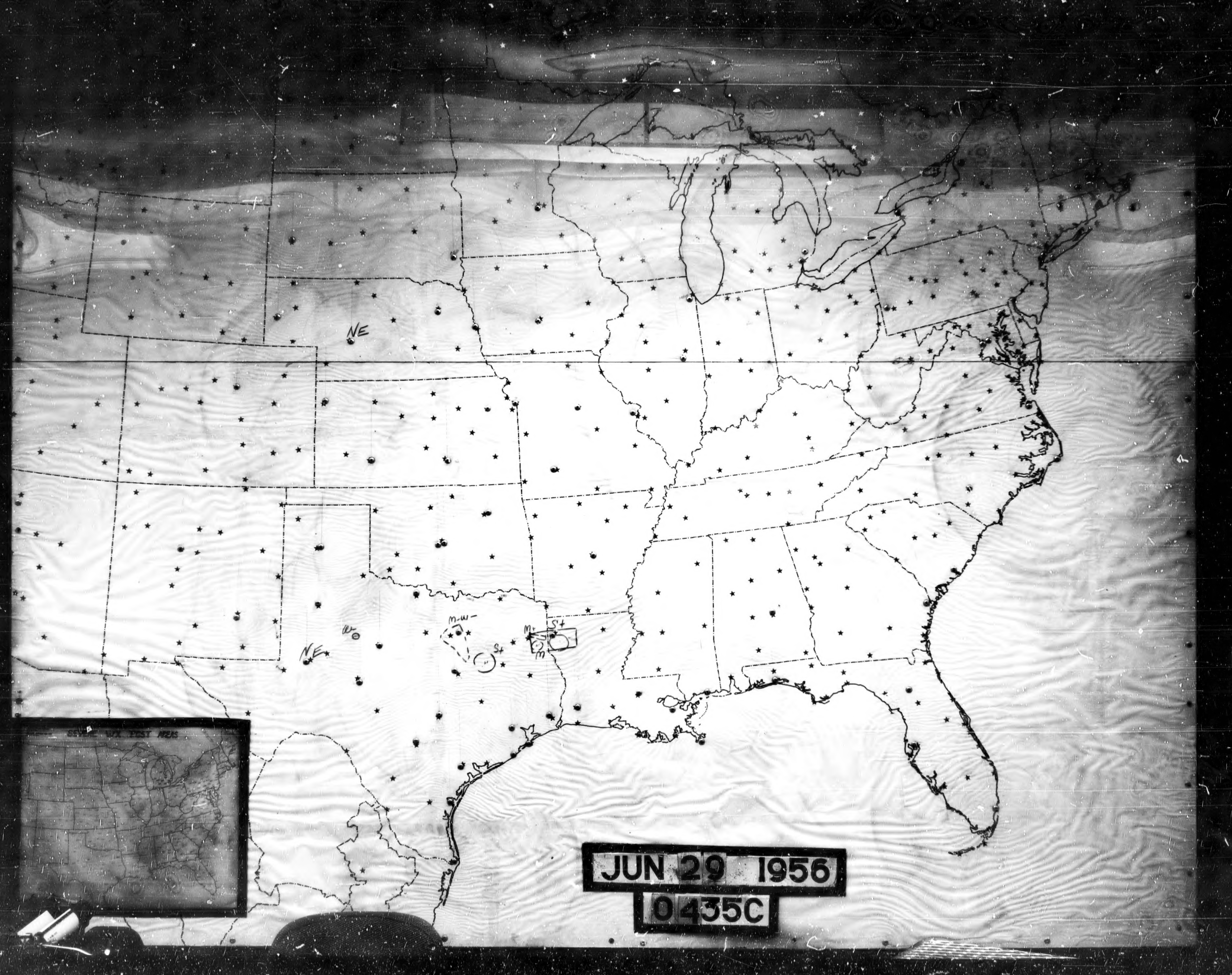
JUN 29 1956

0235C


NE
W
NE
M-W-
S+
M+
S+
M
SEVERE WX FCST AREAS

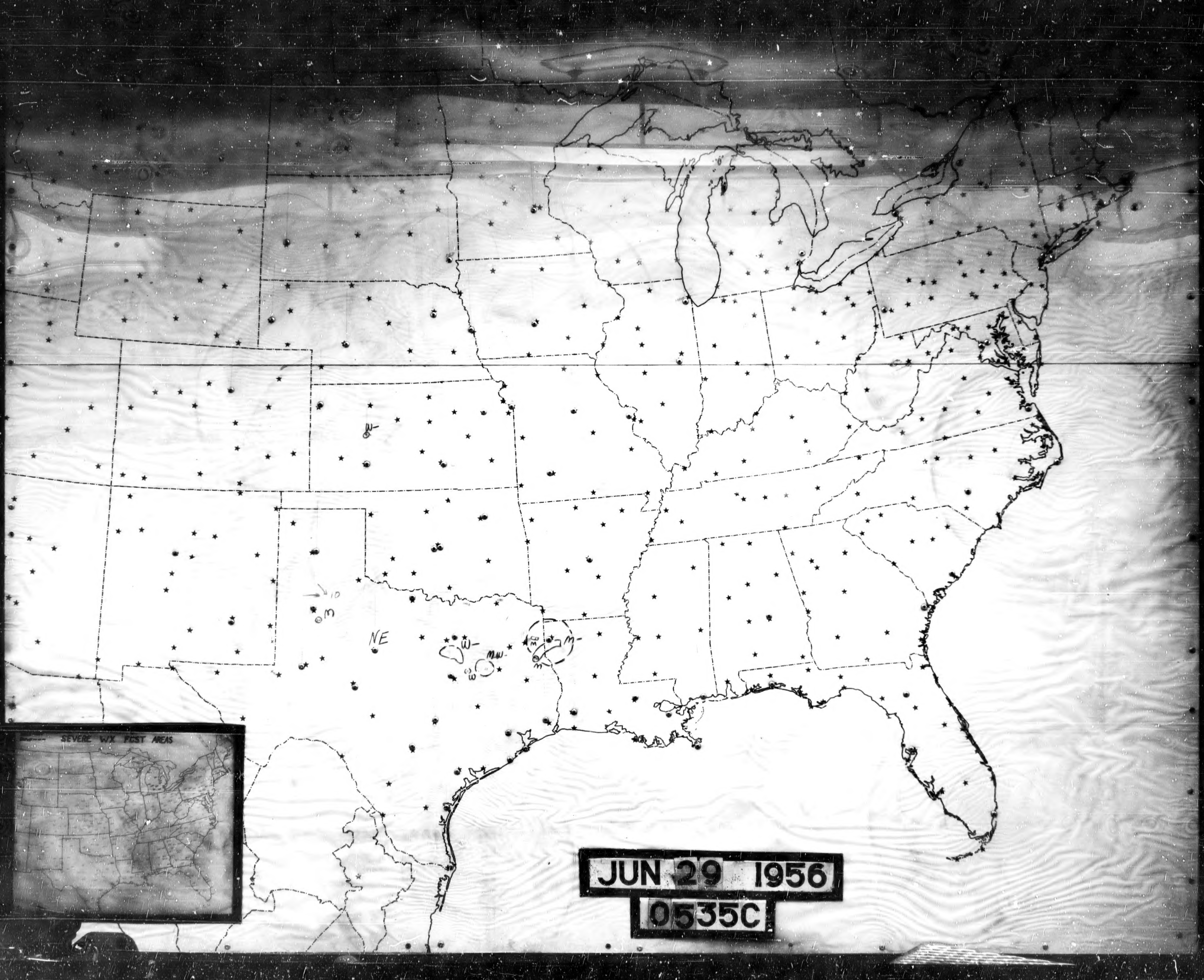
JUN 29 1956

0435C


NE
NE
W
m-w-
S+
M+
S+
M
SEVERE WX FCST AREAS

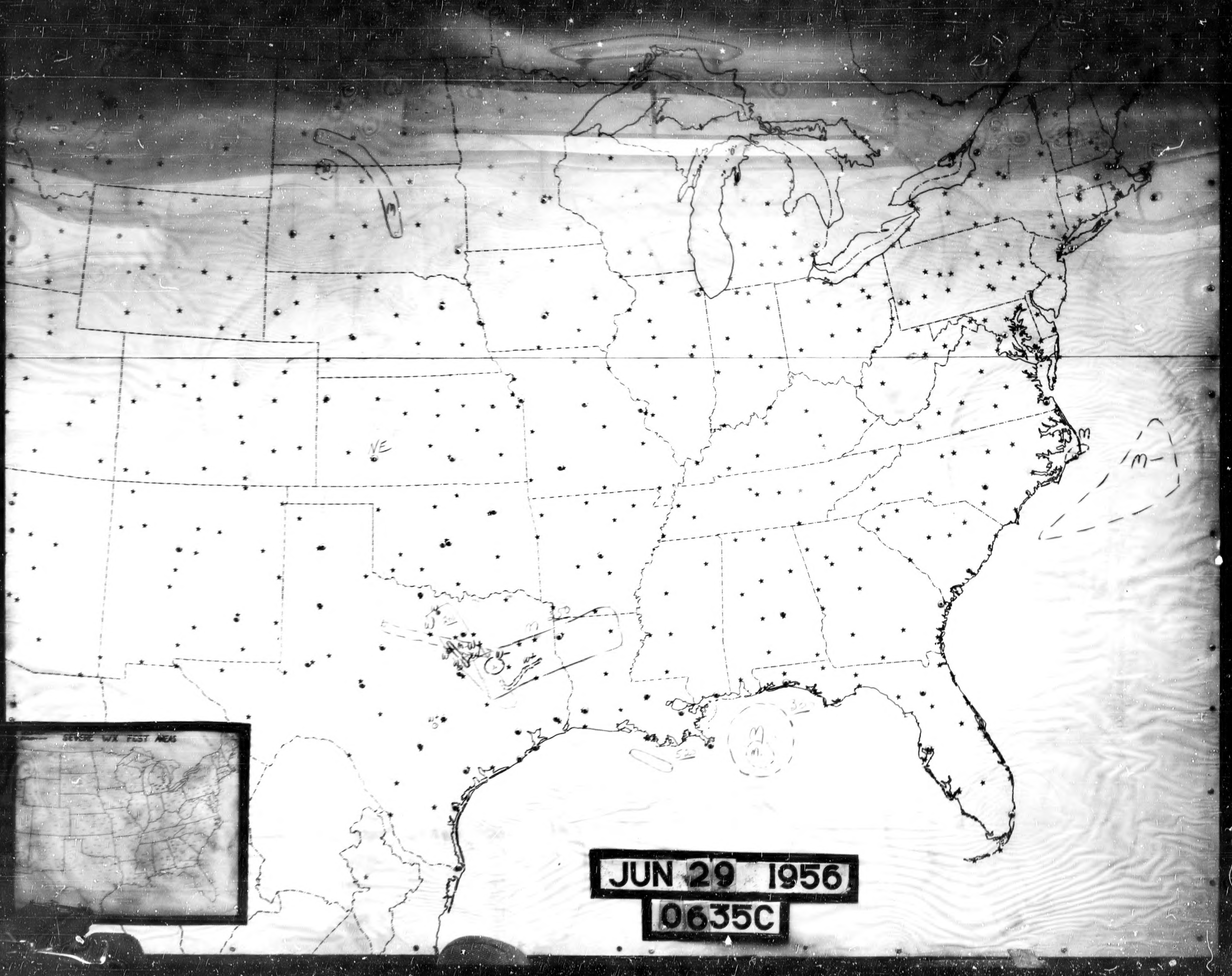
JUN 29 1956

0435C


SEVERE WX FCST AREAS
NE
W
M
10
MW

JUN 29 1956

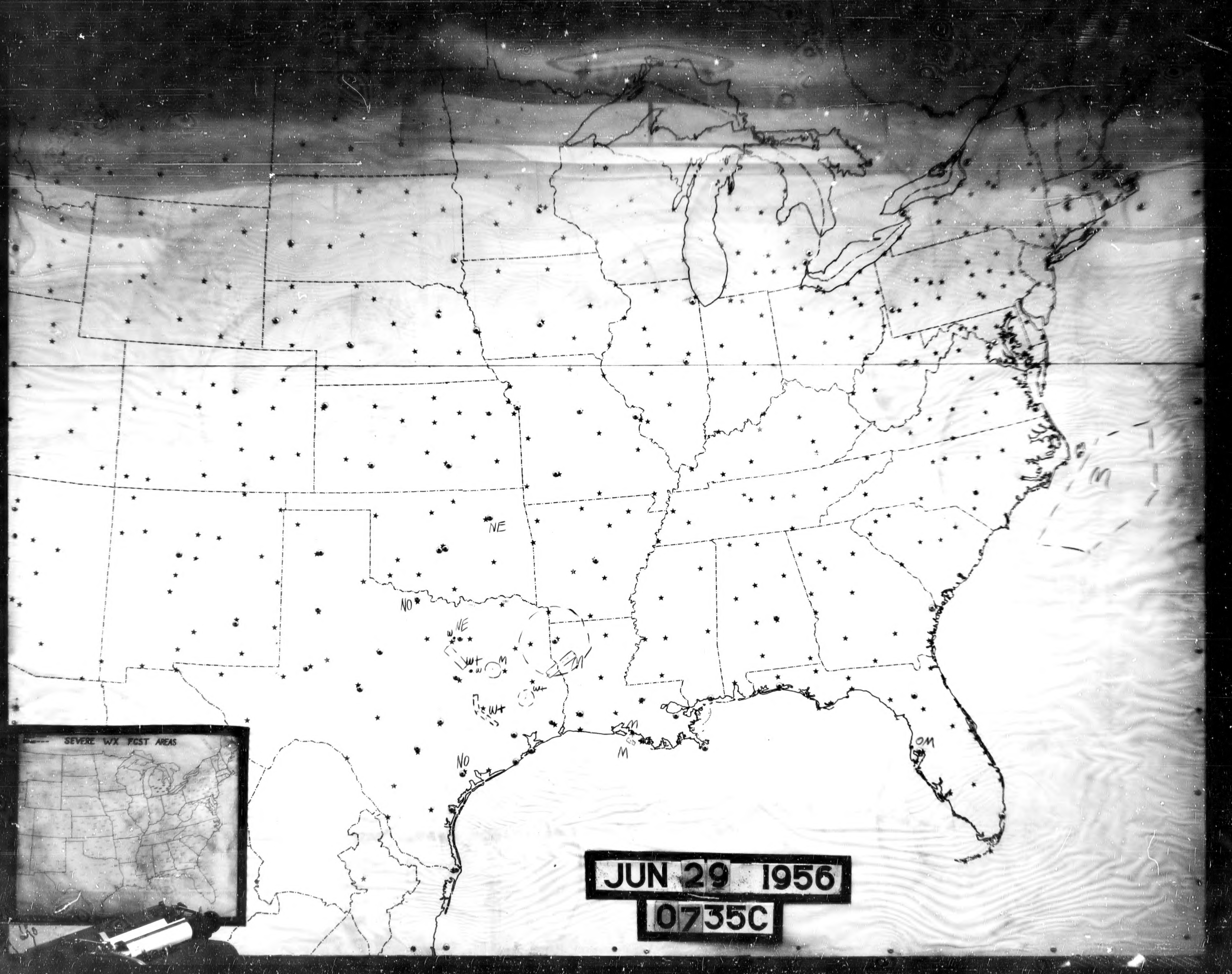
0535C

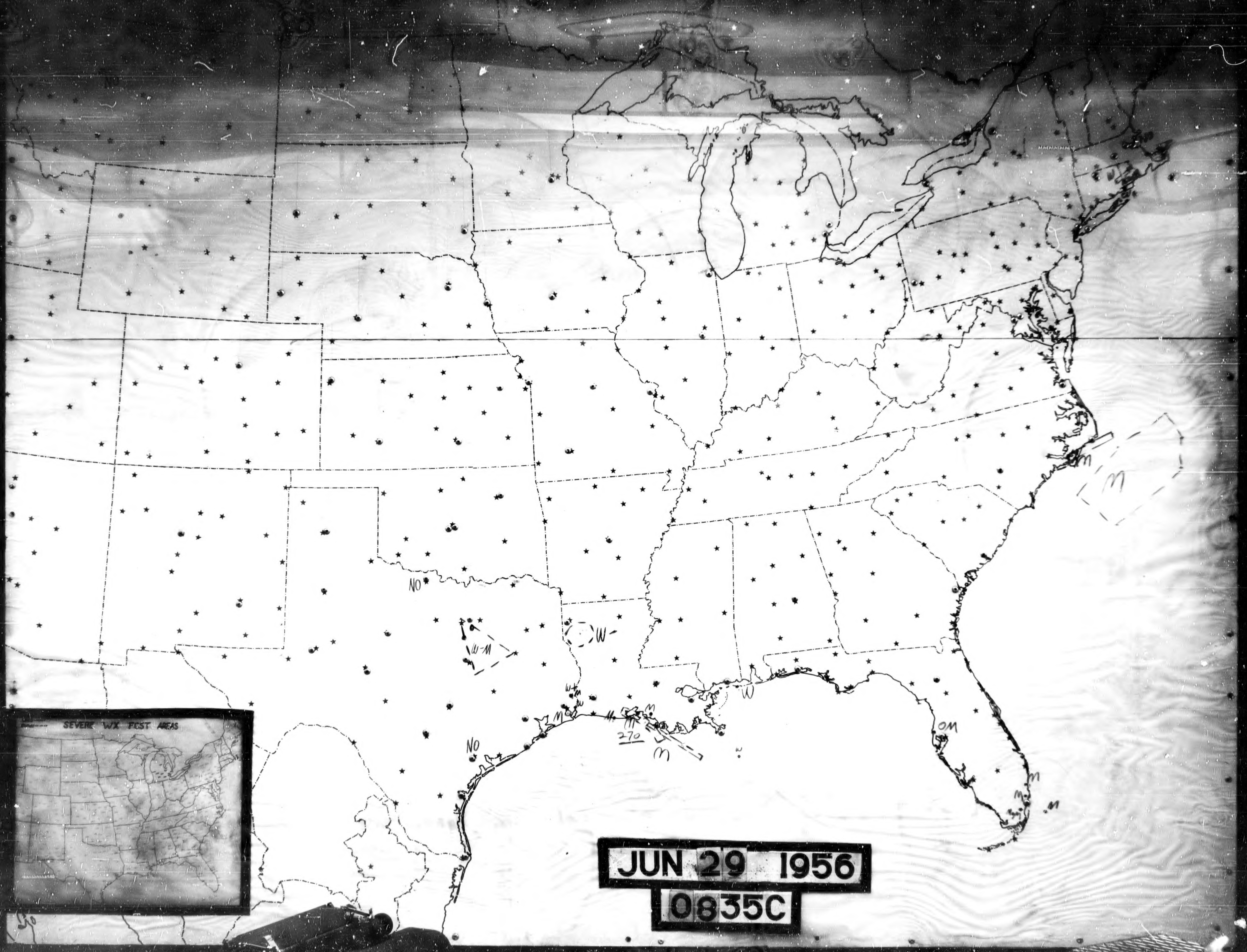


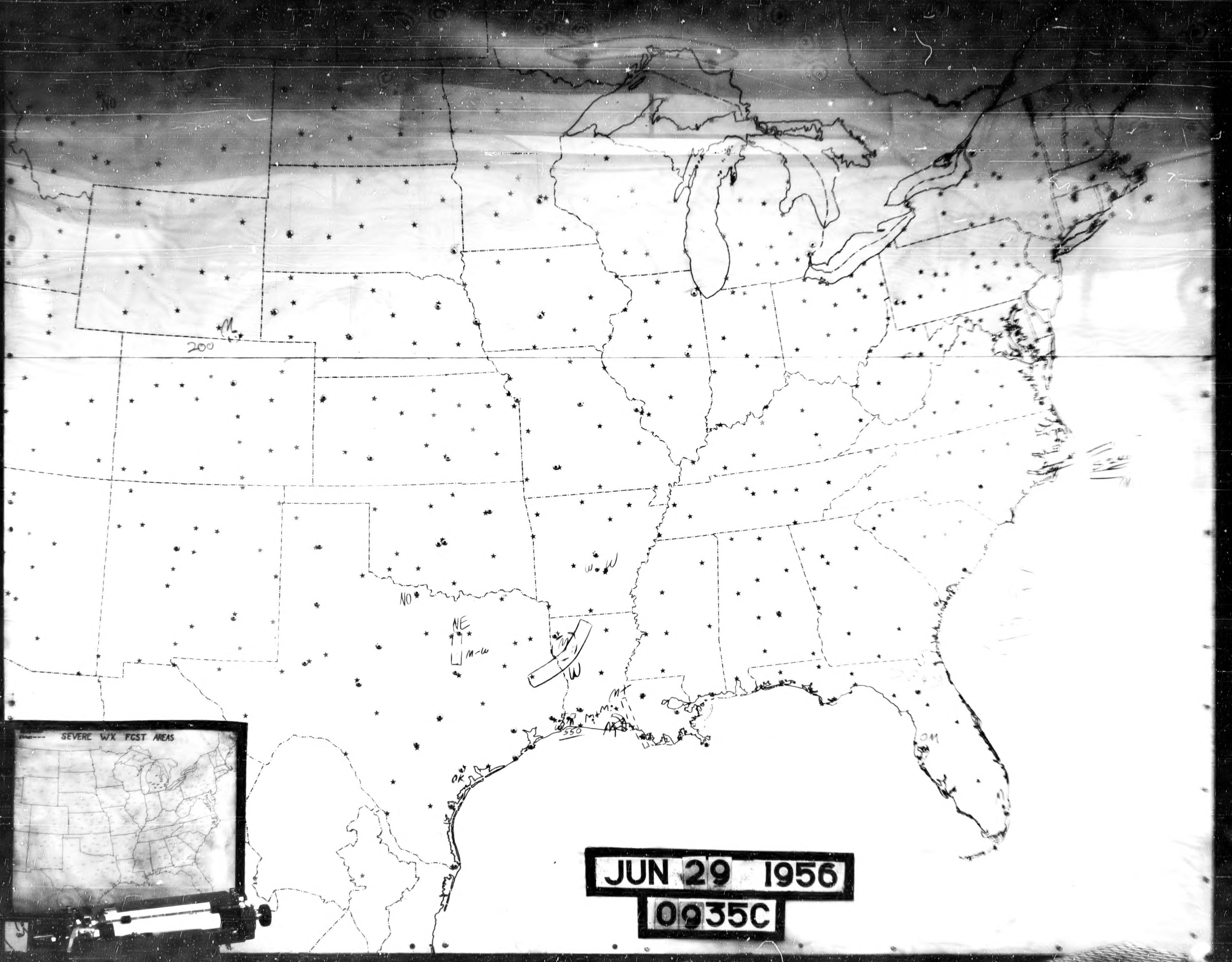
SEVERE WX FCST AREAS
NE
M
32
52

JUN 29 1956

0635C

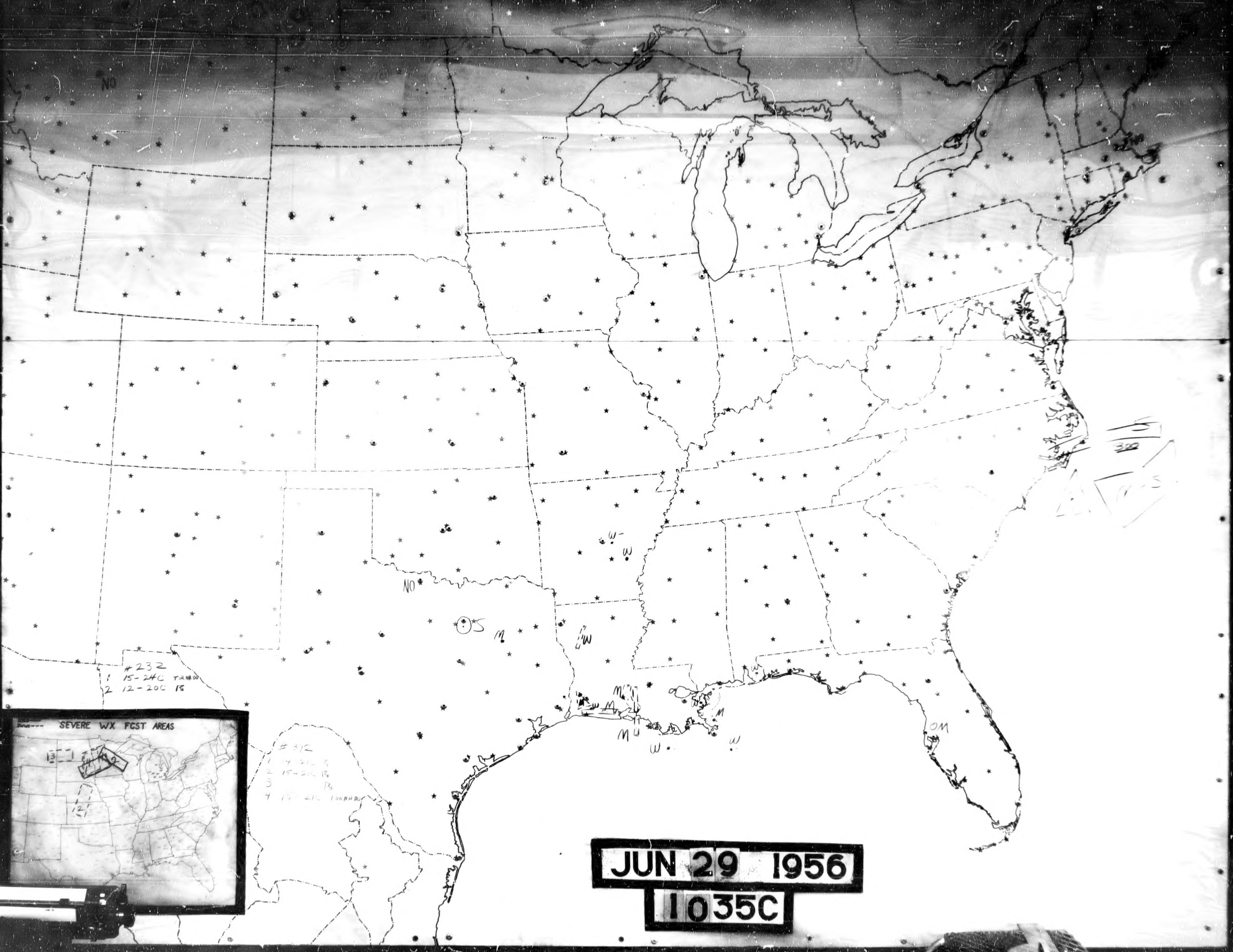

SEVERE WX FCST AREAS
NE
NO
NE
W+
M
W+
W+
M
M
M
NO
OM
M
JUN 29 1956
0735C


SEVERE WX FCST AREAS
JUN 29 1956
0835C
NO
W-M
W
M
270
M
OM
M
M
NO


NO
200
NO
NE
M-W
W
W
M+
550
OK
OM
SEVERE WX FCST AREAS

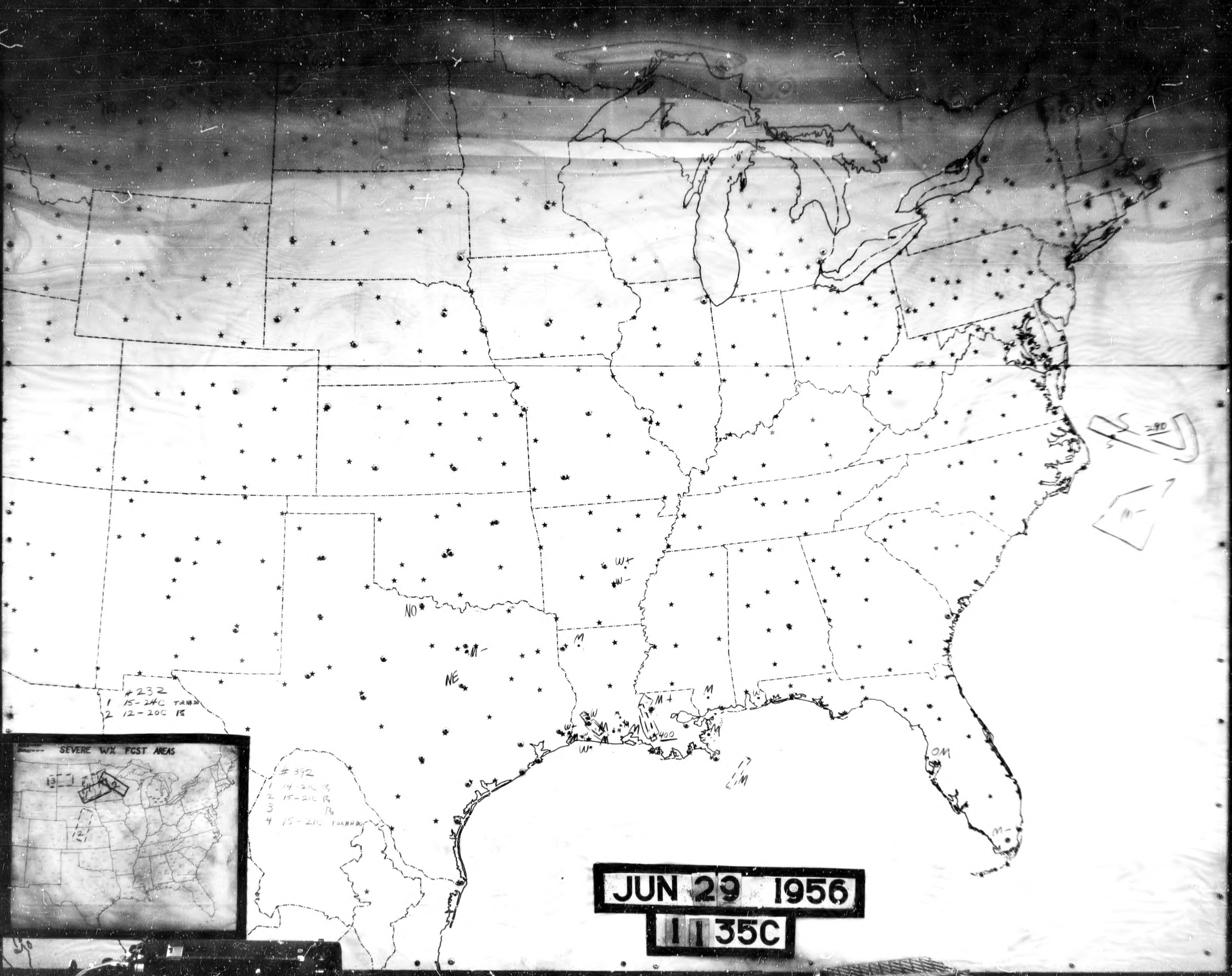
JUN 29 1956

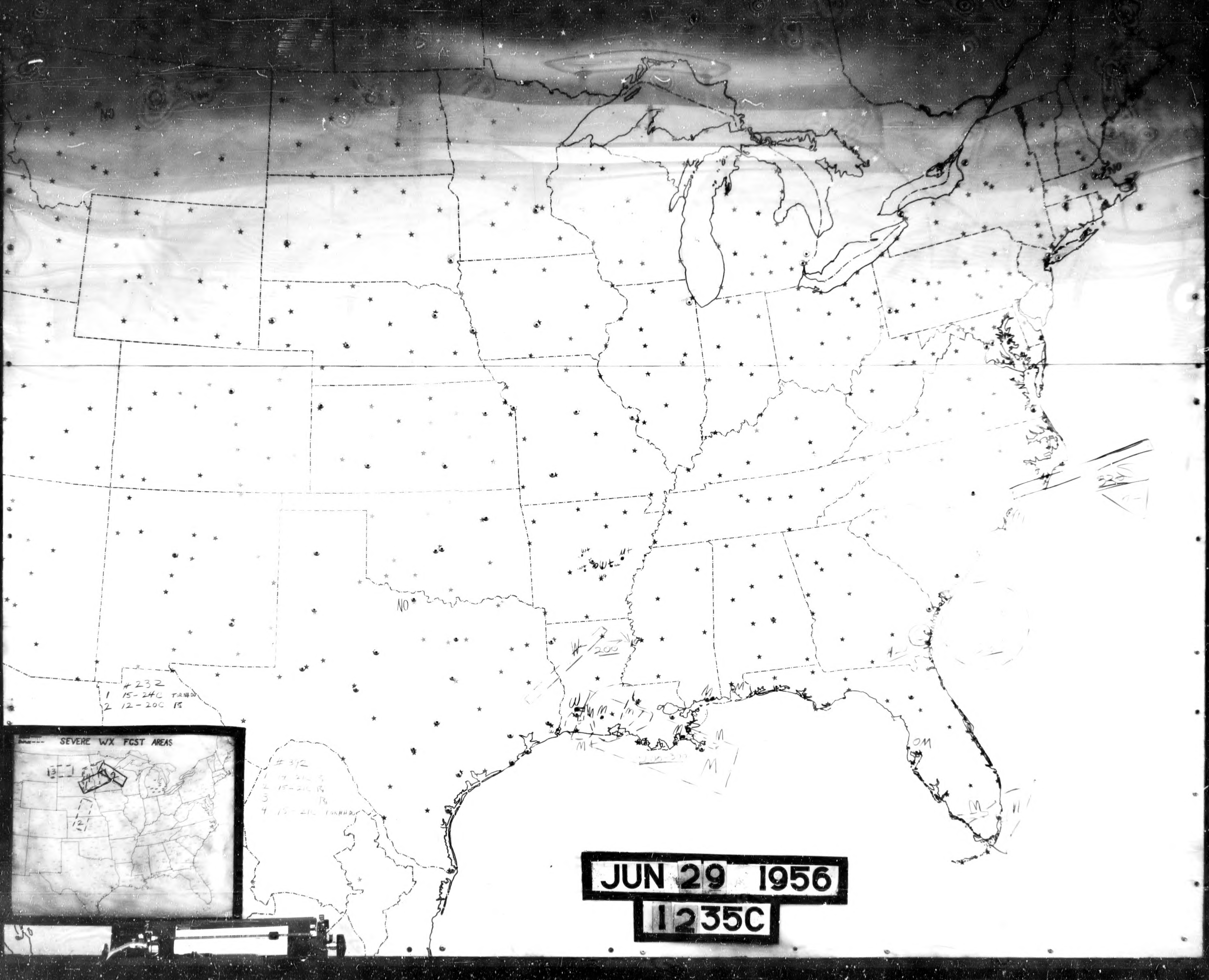
0935C

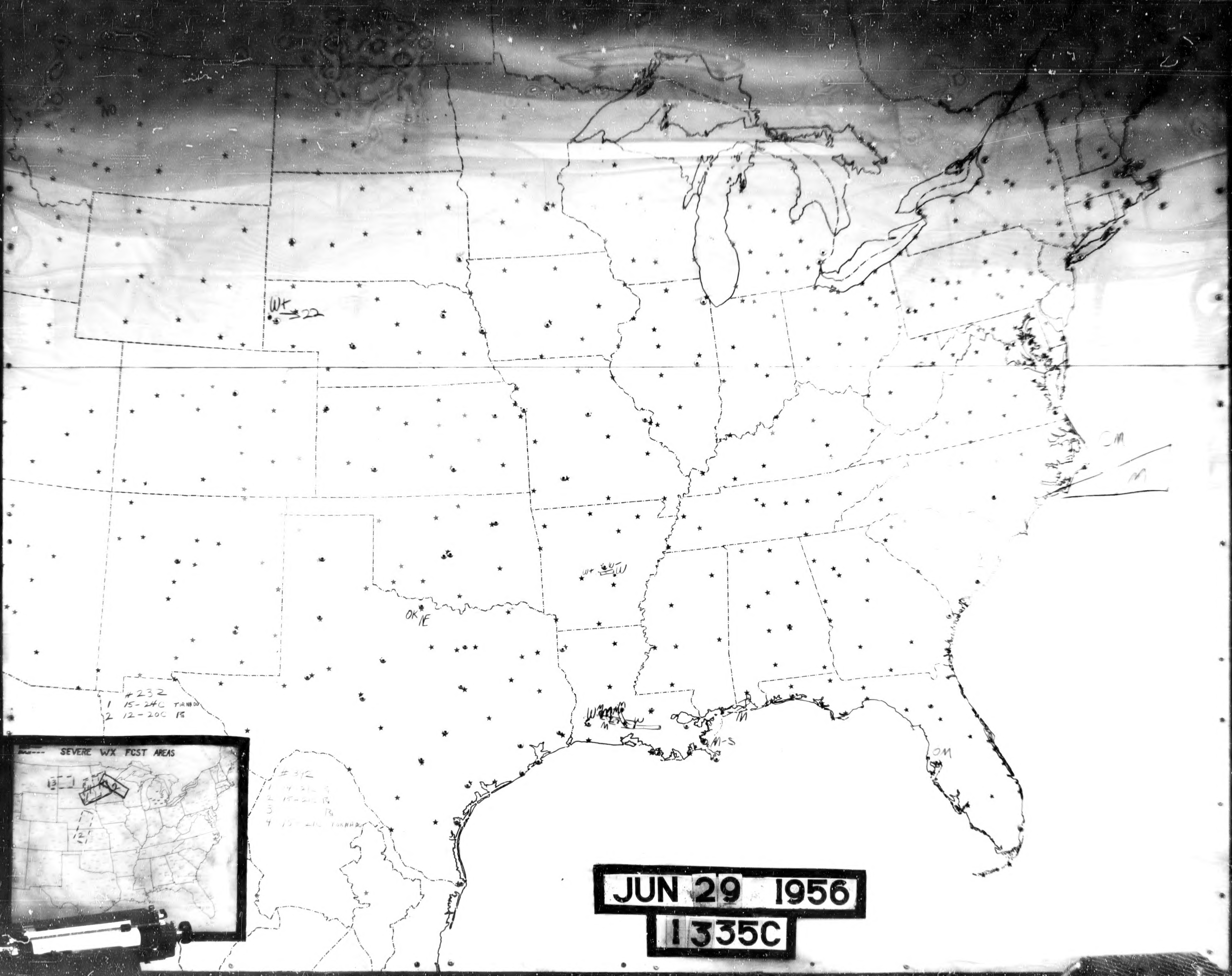

NO
NO
S
M
W
W
W
M
M
W
W
OM
320
#232
1 15-24C TORNADO
2 12-20C TS
#312
1 14-21C TS
2 15-21C TS
3 TS
4 15-21C TORNADO
SEVERE WX FCST AREAS
1
2
1
2

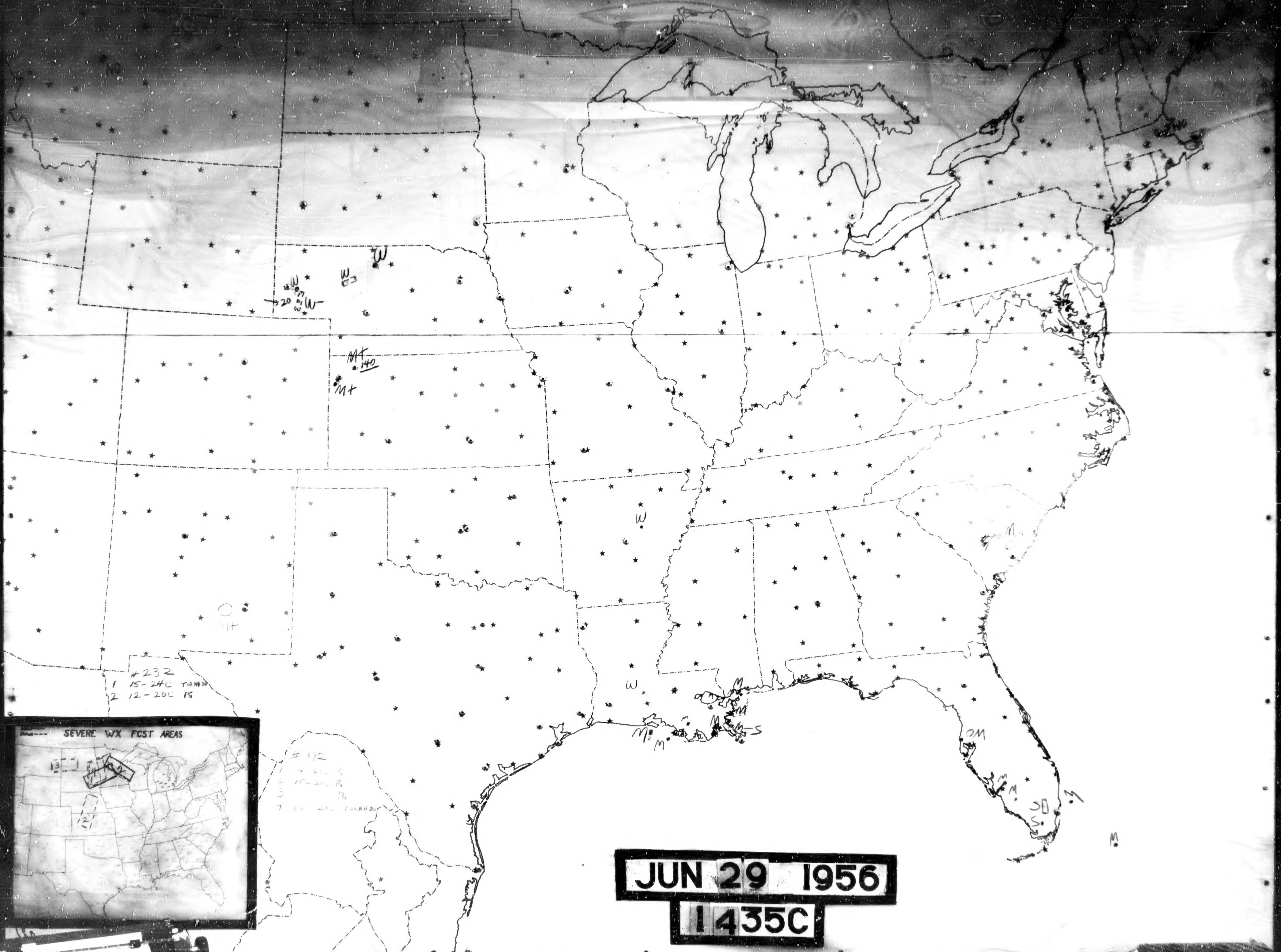
JUN 29 1956

1035C


#232
1 15-24C TORNADO
2 12-20C B
SEVERE WX FCST AREAS
#392
1 14-21C B
2 15-21C B
3 B
4 15-21C TORNADO
NO
NE
M-
M
W+
W-
M+
400
OM
290
JUN 29 1956
1135C

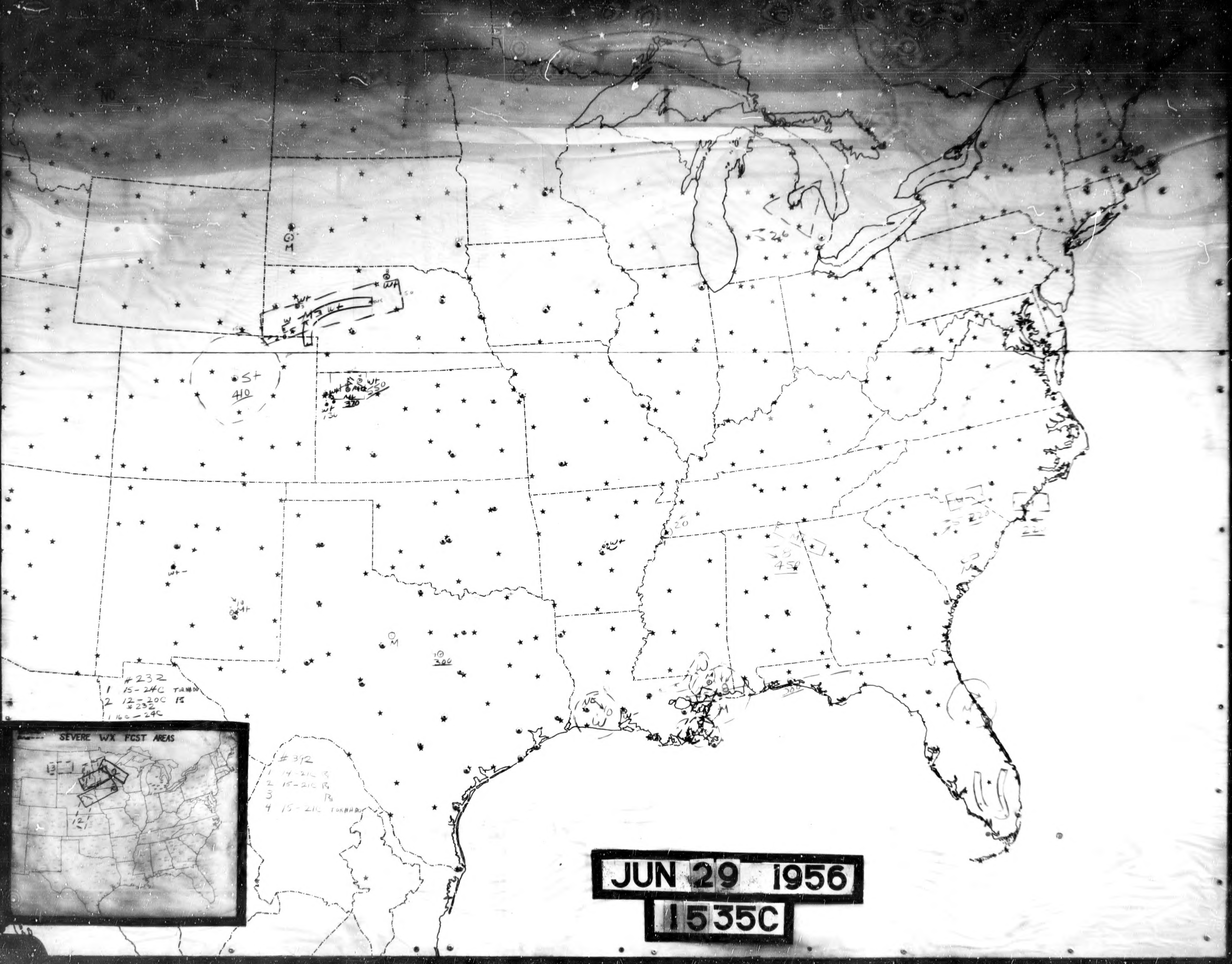

NO
NO
NO
OM
#232
1 15-24C TORNADO
2 12-20C R
#392
1 14-21C R
2 15-21C R
3 R
4 15-21C TORNADO
200
SEVERE WX FCST AREAS
JUN 29 1956
1235C

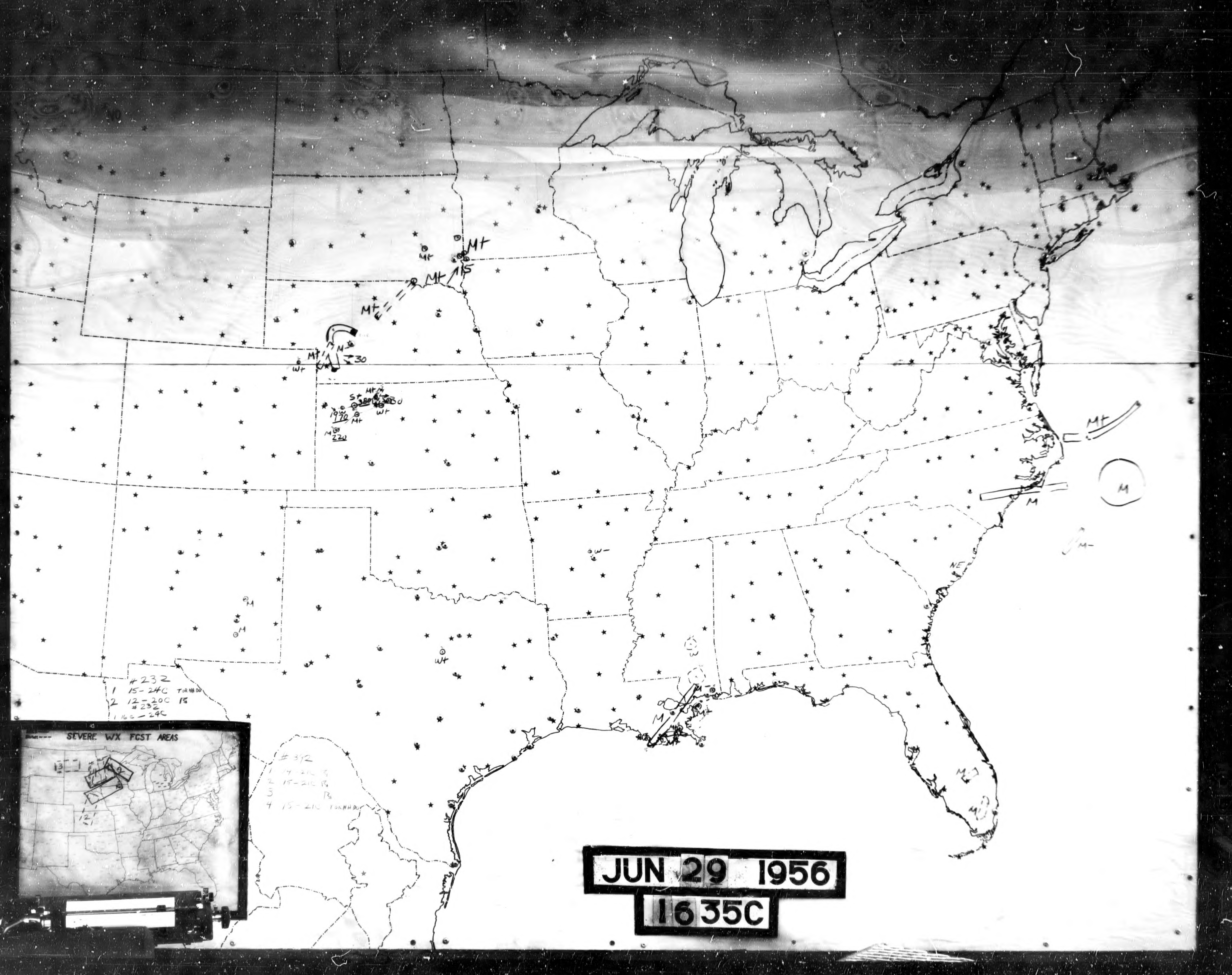

Wt
22
OM
M
Wt
W
OK
E
M
M-S
OM
#232
1 15-24C TORNADO
2 12-20C B
SEVERE WX FCST AREAS
#312
1 14-21C B
2 15-21C B
3 B
4 15-21C TORNADO
JUN 29 1956
1335C


SEVERE WX FCST AREAS
#232
1 15-24C TORNADO
2 12-20C B
#312
2 15-21C R
3 R
4 TORNADO
W
M
S
M+
140
20

JUN 29 1956

1435C

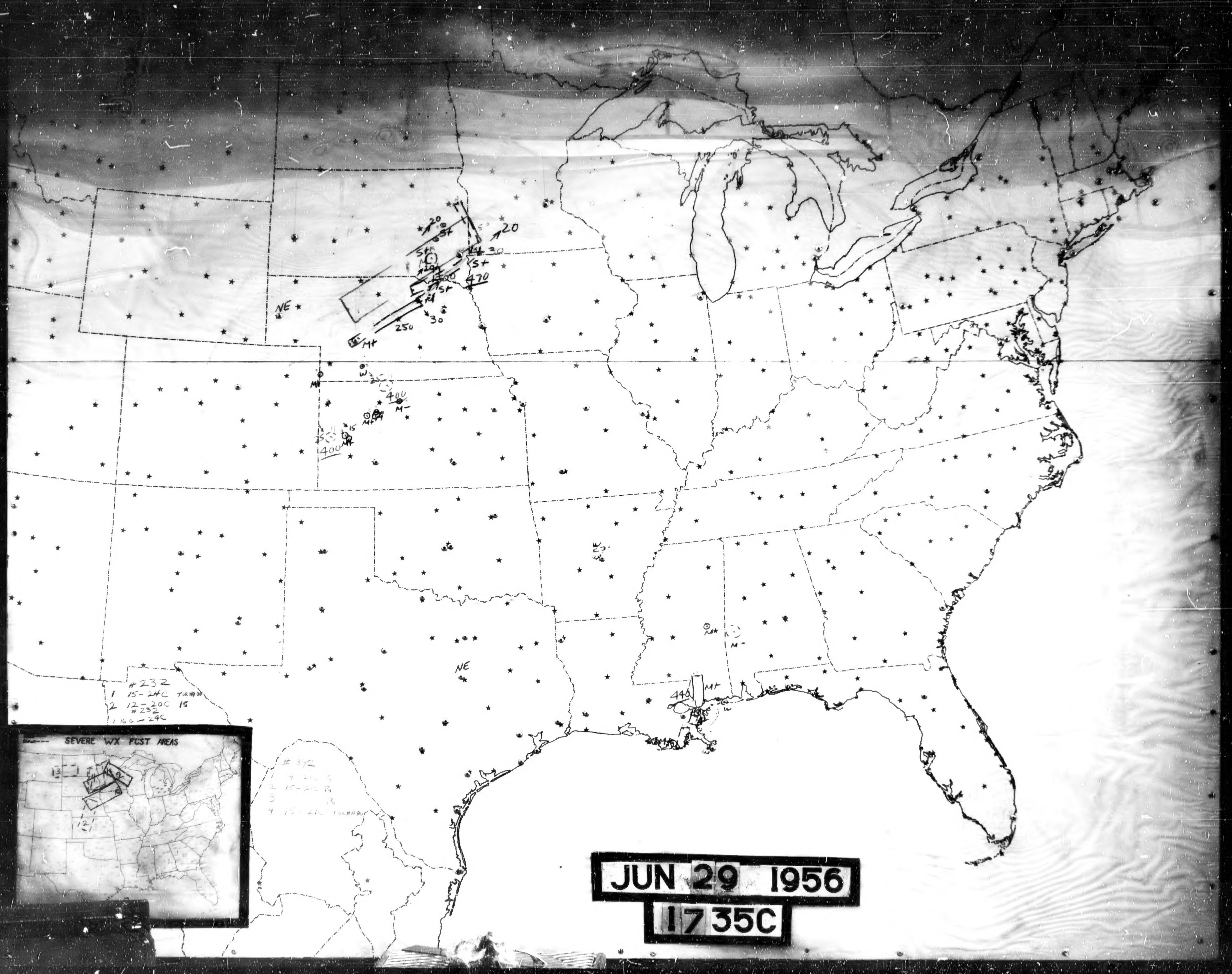

SEVERE WX FCST AREAS
#232
1 15-24C TORNADO
2 12-20C B
#232
1 16C-24C
#392
1 14-21C B
2 15-21C B
3 B
4 15-21C TORNADO
410
550
320
226
300
220
220
450
JUN 29 1956
1535C


SEVERE WX FCST AREAS
Mt
Mt
Mt
15
Mt
N
30
Wt
Mt
Wt
M
220
Mt
Wt
M
M
Wt
M
NE
M

#232
1 15-24C TORNADO
2 12-20C B
#232
1 16C-24C

#312
1 14-21C B
2 15-21C B
3 B
4 15-21C TORNADO

JUN 29 1956
1635C



20
St
St
20
30
St
200
470
St
M
30
250
Mt
NE
W
Mt
400
M-
Mt
15
25
400
W
M+
M-
NE
440
M+
#232
1 15-24C TORNADO
2 12-20C TS
#232
1 16C-24C
SEVERE WX FCST AREAS
1
2
3
12
#312
1 14-21C TS
2 15-21C TS
3 TS
4 15-21C TORNADO

JUN 29 1956

1735C

SEVERE WX FCST AREAS
M
450
S 115
M 110
330
30
W
S
M+
M-
420
400
M 20
M+
W+

#232
1 15-24C TORNADO
2 12-20C B
#232
1 16C-24C

#392
1 14-21C B
2 15-21C B
3 B
4 15-21C TORNADO

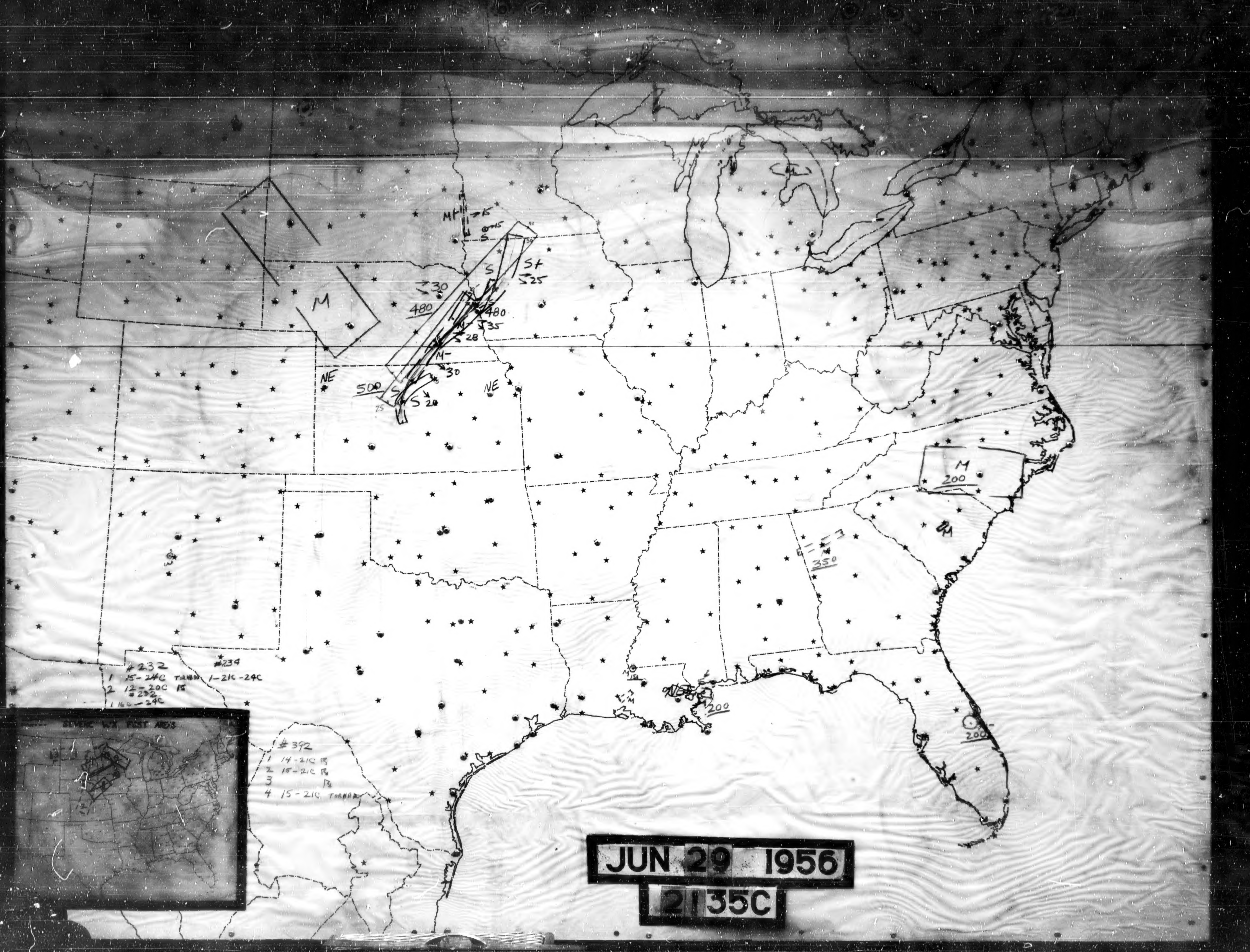
JUN 29 1956
1835C

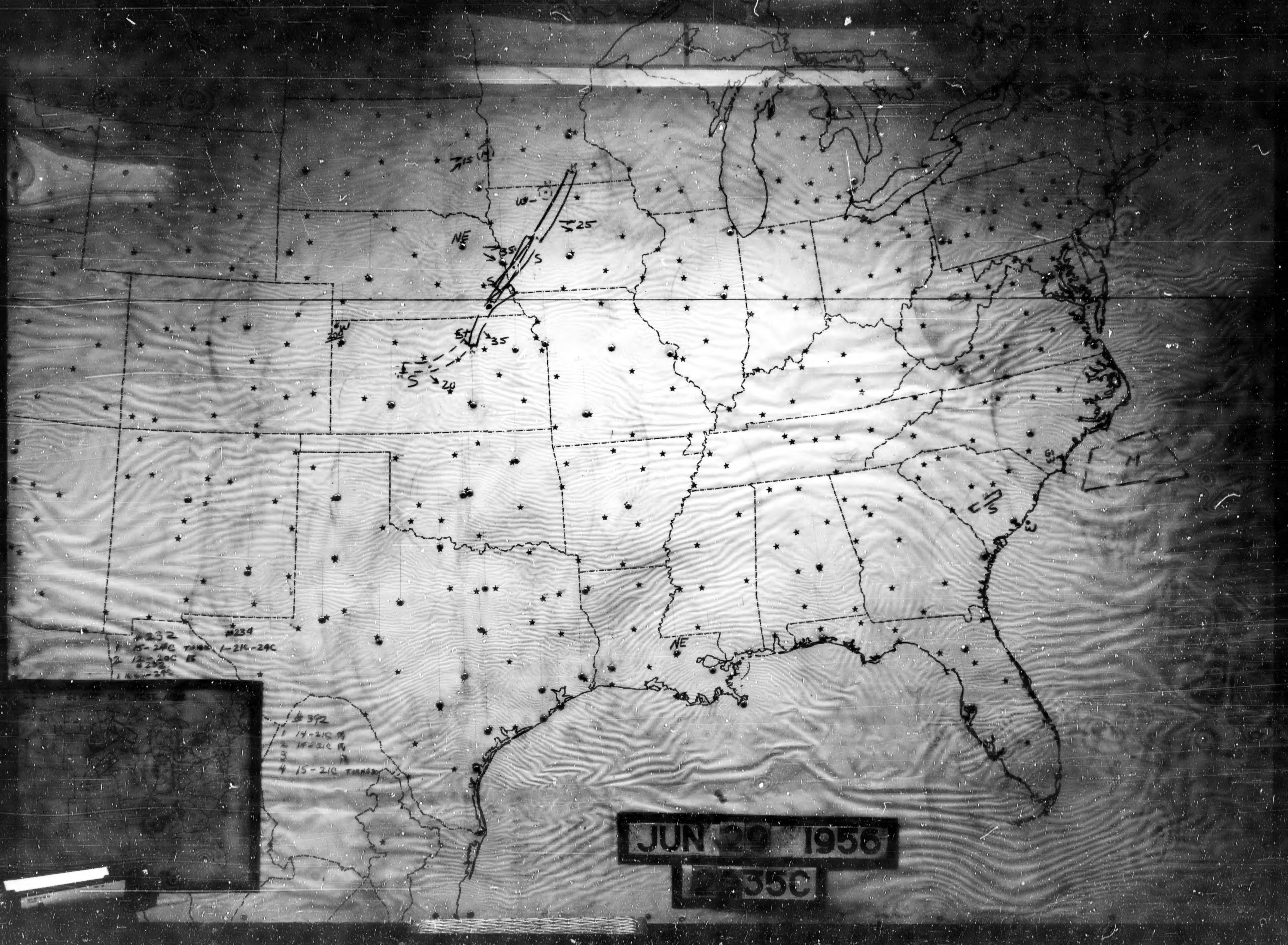
SEVERE WX FCST AREAS
#232
1 15-24C TORNADO
2 12-20C B
#232
1 16C-24C
#392
1 14-21C B
2 15-21C B
3 B
4 15-21C TORNADO
20
20
S
30
30
450
M
T30
20
M
NE
M
M
M
M
M

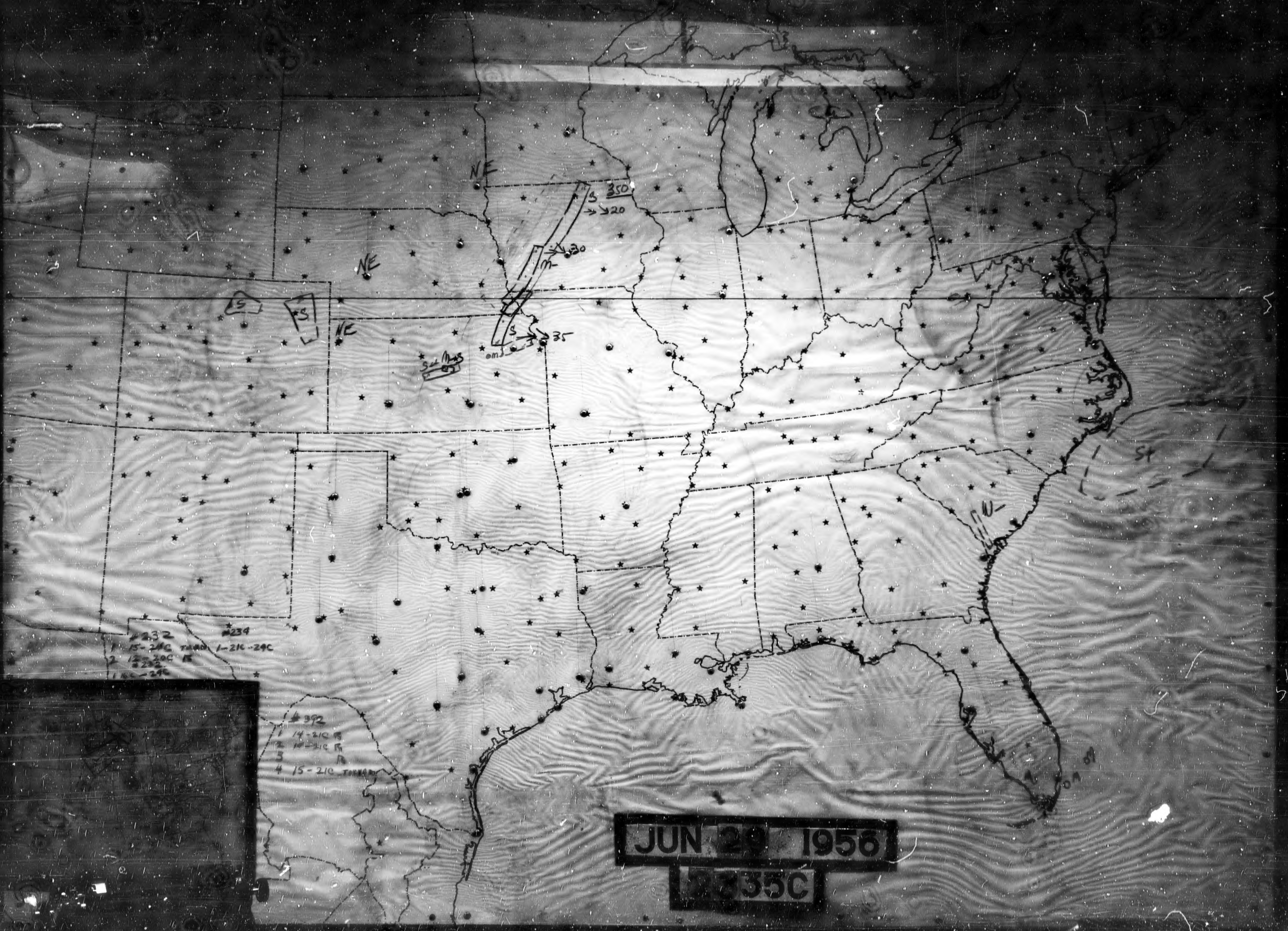
JUN 29 1956

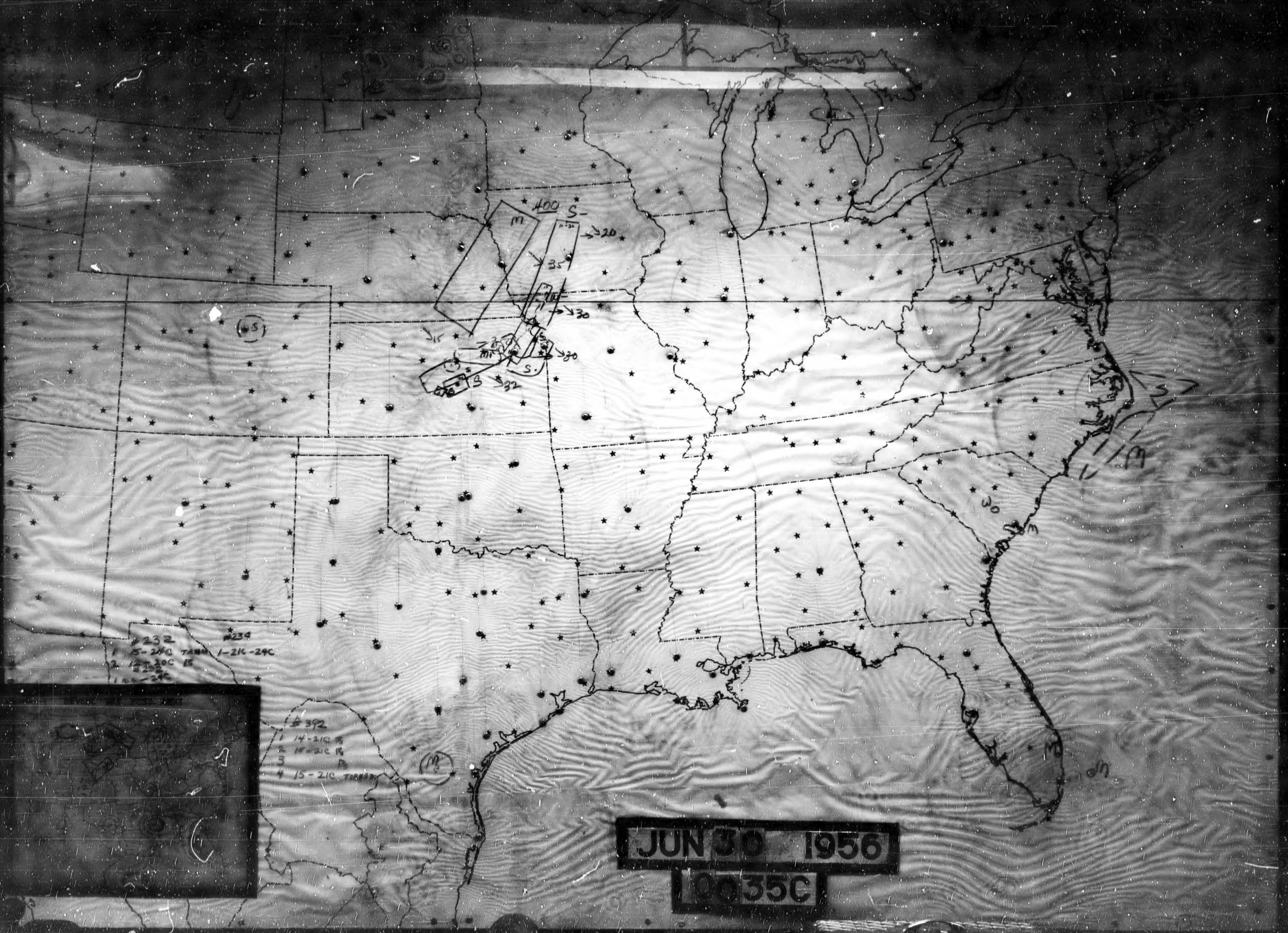
1935C

S
20
430
30
30
480
340
S
500
25
NE
NE
W
M
M
W
W
W
M
M
M
M
#232
1 15-24C TORNADO
2 12-20C B
#232
1 16C-24C
SEVERE WX FCST AREAS
#392
1 14-21C B
2 15-21C B
3 B
4 15-21C TORNADO
JUN 29 1956
2035C


M
Mt
15
15
S
S
St
25
30
480
480
35
28
M
M-
30
NE
500
S
S
20
25
NE
M
200
M
350
M
200
200
#232
1 15-24C TORNADO 1-21C-24C
2 12-20C B
#232
1 16-24C
#234
SEVERE WX FCST AREAS
#392
1 14-21C B
2 15-21C B
3 B
4 15-21C TORNADO
JUN 29 1956
2135C

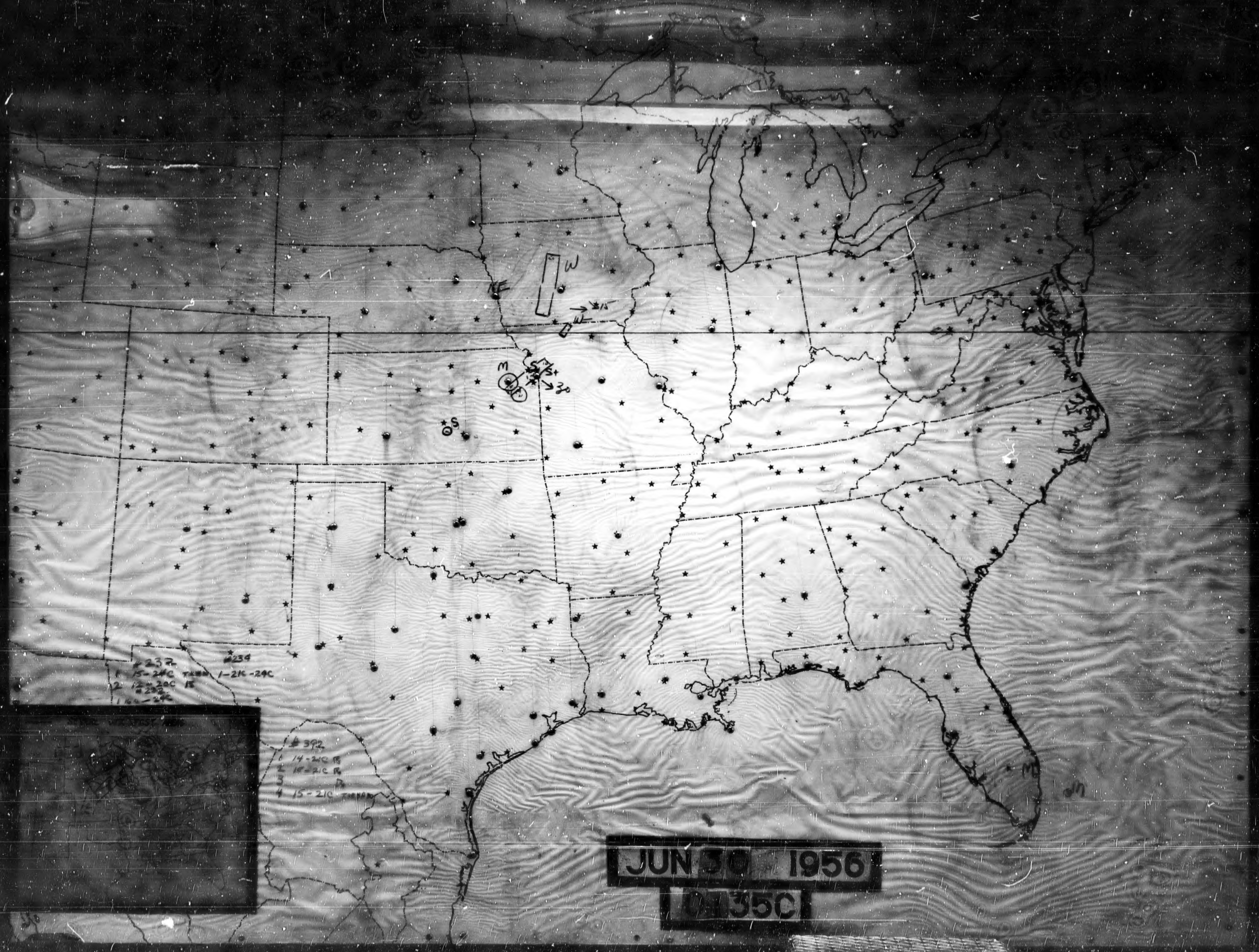

15
25
W
NE
35
S
S
S
35
W
200
S
20
#232
1 15-24C TORNADO
2 12-20C
#232
1 16-24C
#234
1-21C-24C
#392
1 14-21C
2 15-21C
3
4 15-21C TORNADO
NE
C
S
W
M
JUN 29 1956
2335C


NE
NE
NE
S
S
350
S
→20
→30
m
S
→35
om
S
St
W
#232
1 15-24C TORNADO 1-21C-24C
2 12-20C R
#232
1 16-24C
#234
#392
1 14-21C R
2 15-21C R
3 R
4 15-21C TORNADO
JUN 29 1956
2335C

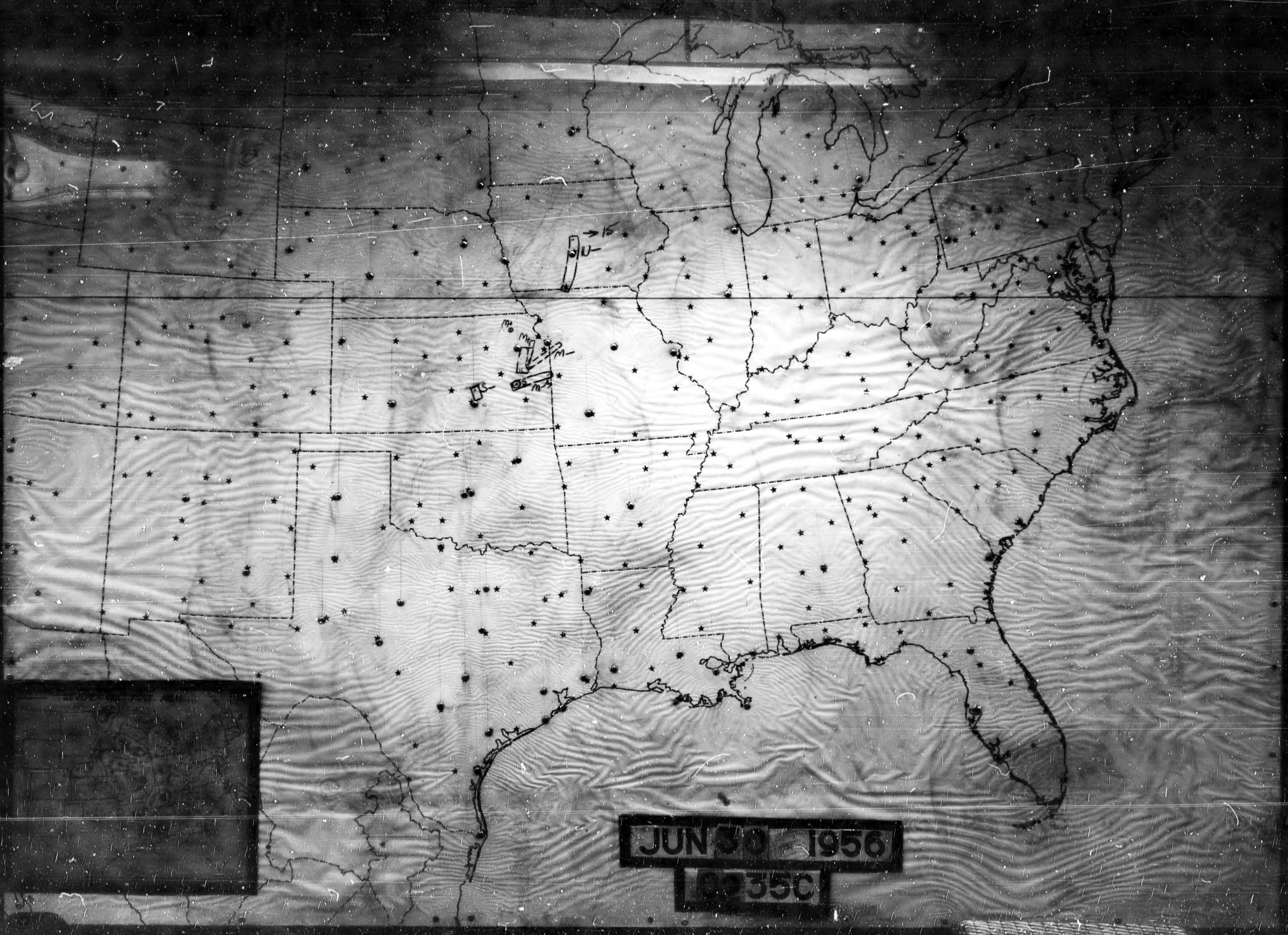

400
S-
M
→20
35
→30
→15
M
S
S.
→30
S
→32
(S)
S
M
M
WO
M
M
M
#232
1 15-24C TORNADO 1-21C-24C
2 12-20C B
#232
1 16-24C
#234
#392
1 14-21C R
2 15-21C R
3 R
4 15-21C TORNADO

JUN 30 1956
0035C

400
S-
M
→20
35
→30
15
M
S
→30
S.
S
32
(S)
#232
1 15-24C TORNADO 1-21C-24C
2 12-20C R
#232
1 16C-24C
#234
#392
1 14-21C R
2 14-21C R
3 R
4 15-21C TORNADO
M
30
JUN 30 1956
0035C

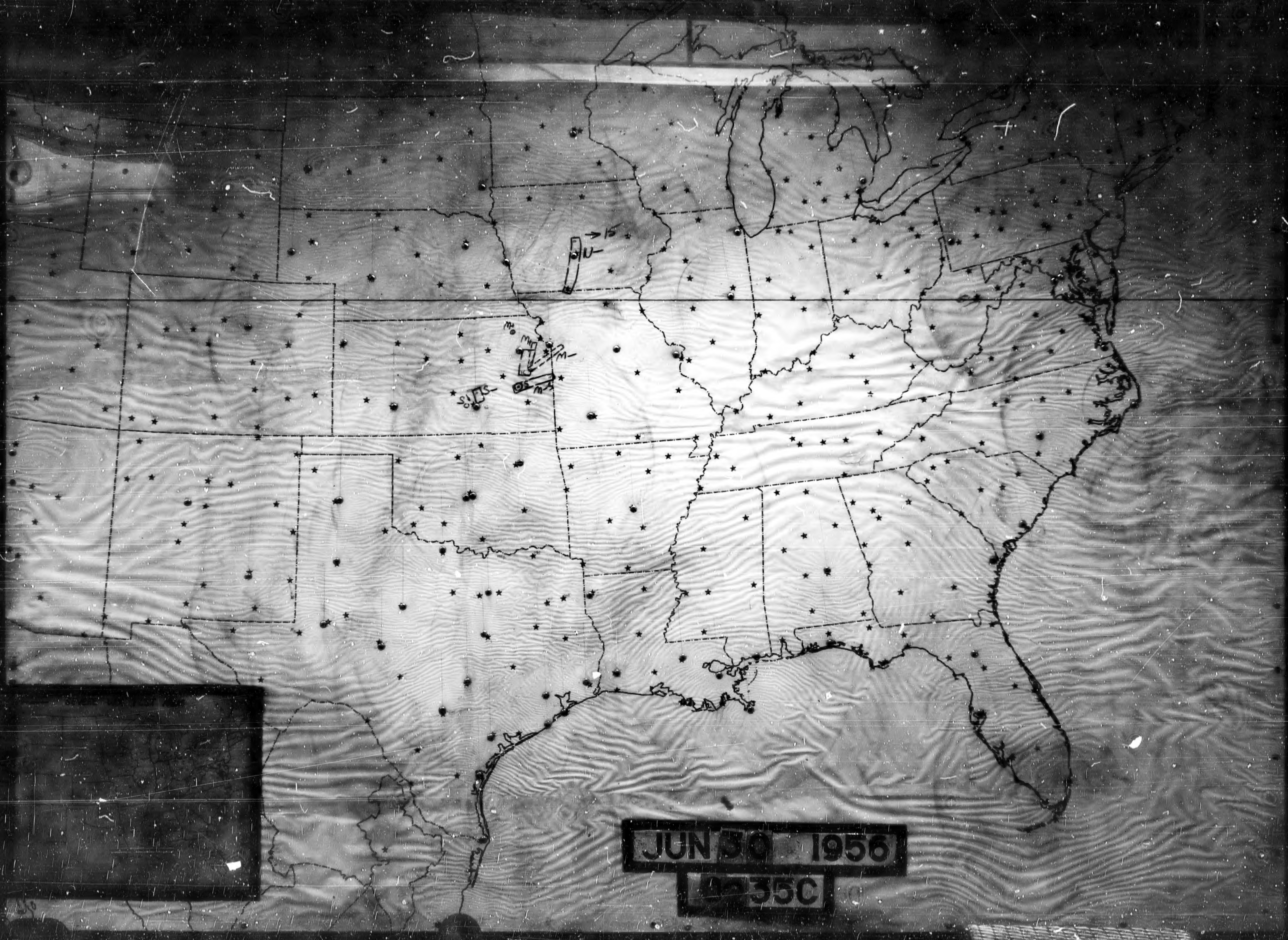

W
W
215
M
S
30
S
#232
1 15-24C TORN 1-21C-24C
2 12-20C 15
#232
1 16-24C
#234
#392
1 14-21C R
2 15-21C R
3 R
4 15-21C TORNADO

JUN 30 1956
0135C



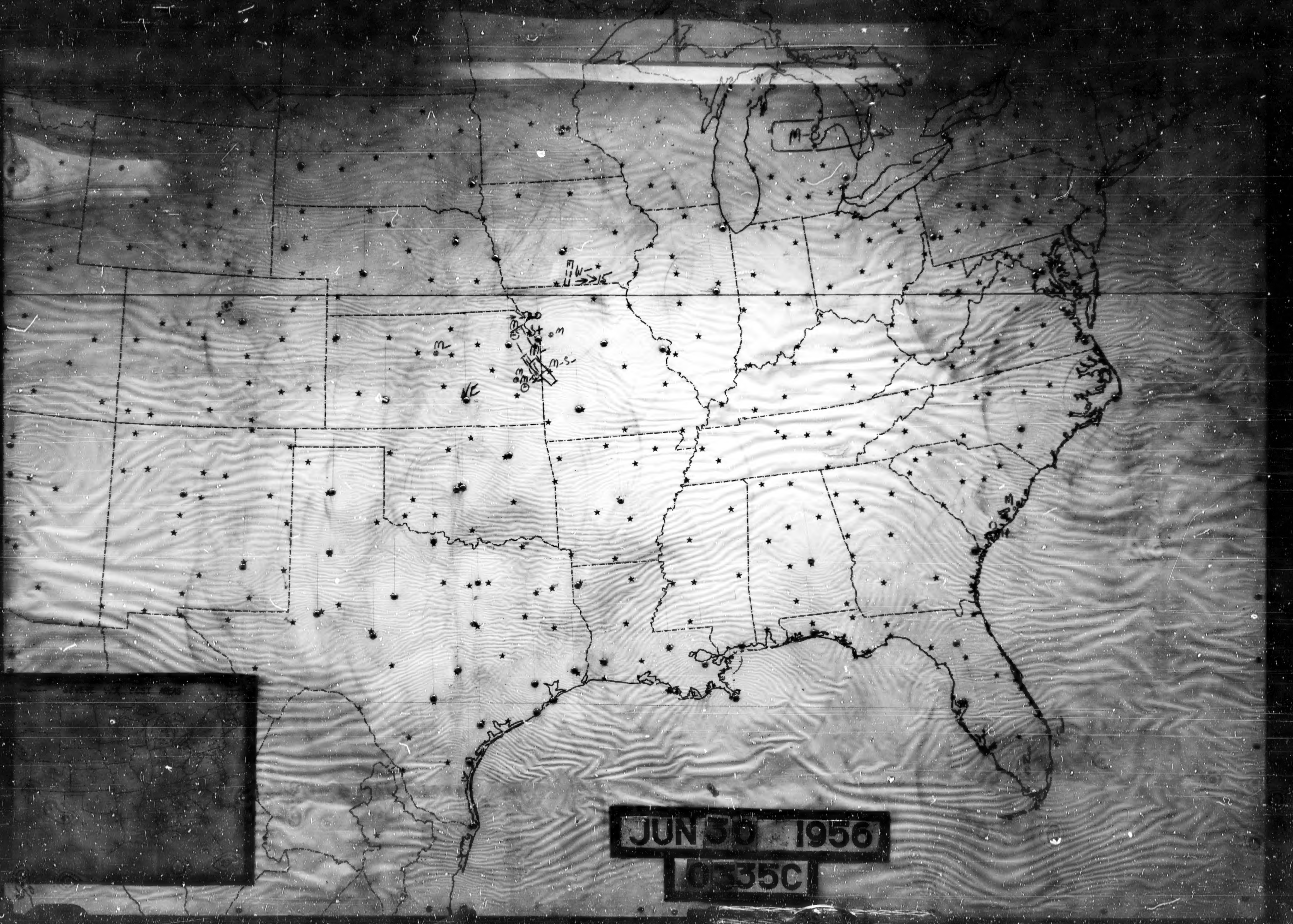
JUN 30 1956

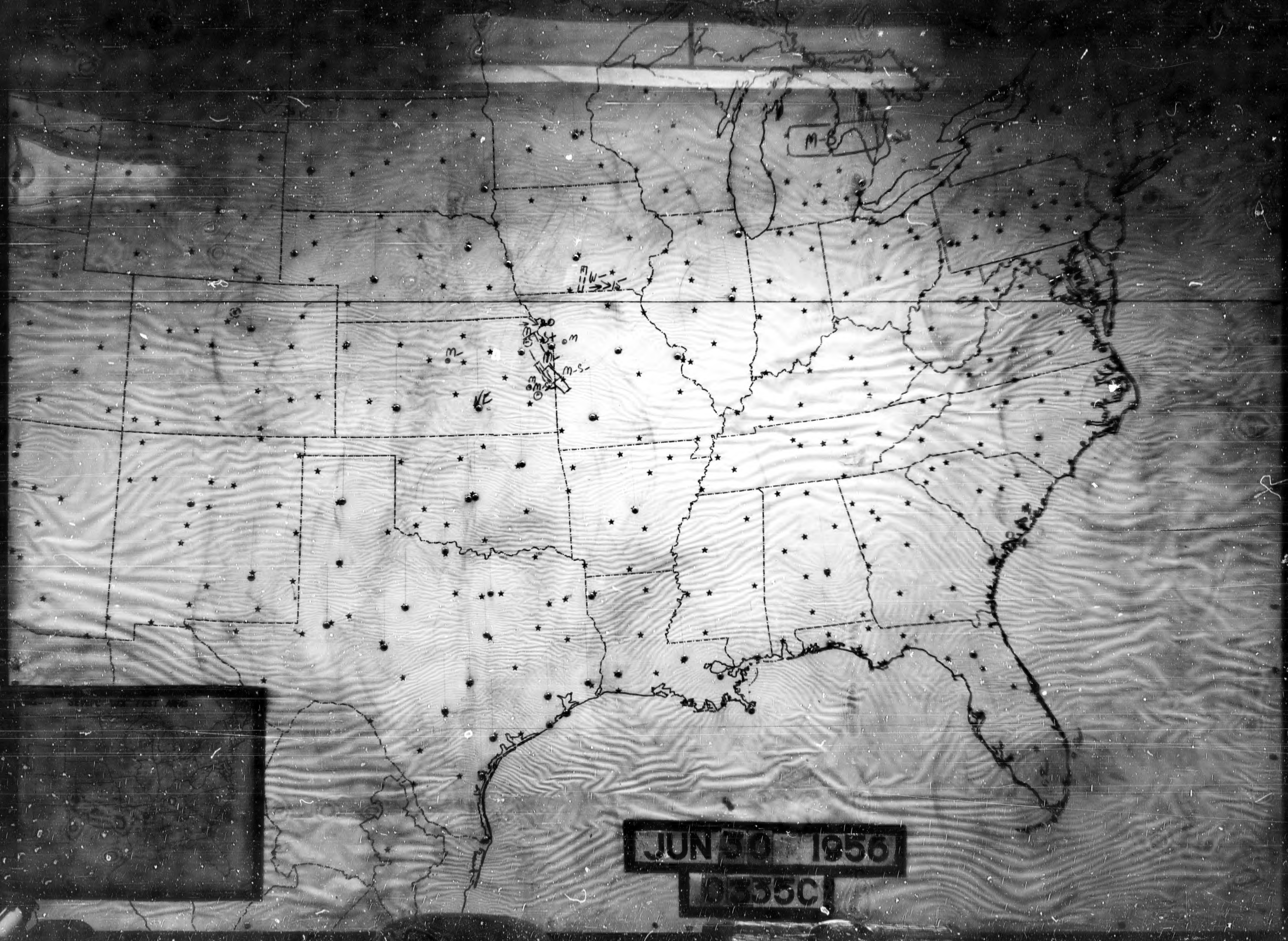
0035C

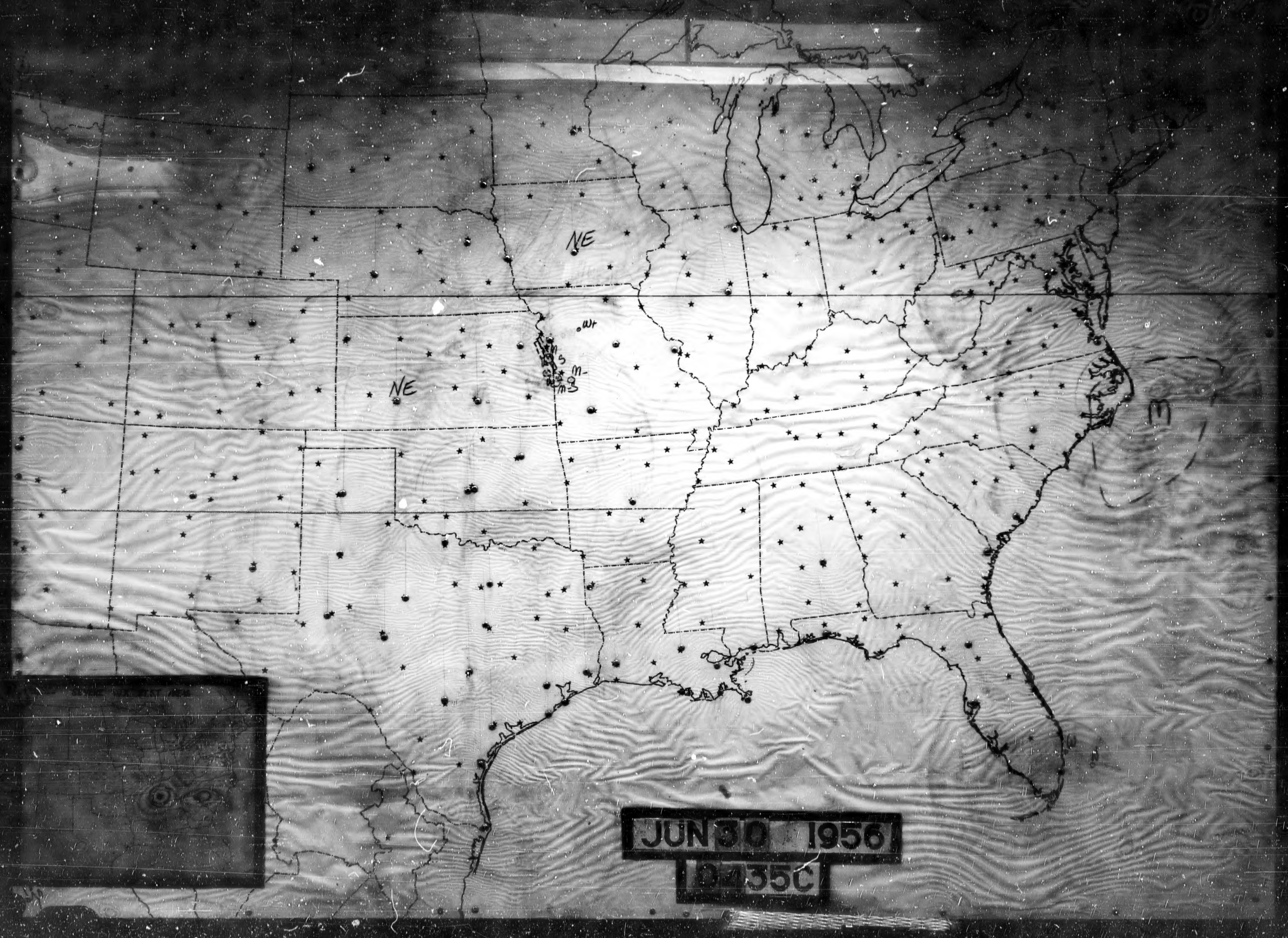

→15
U–
M0
M1
M–
M3
S–
S1
S0

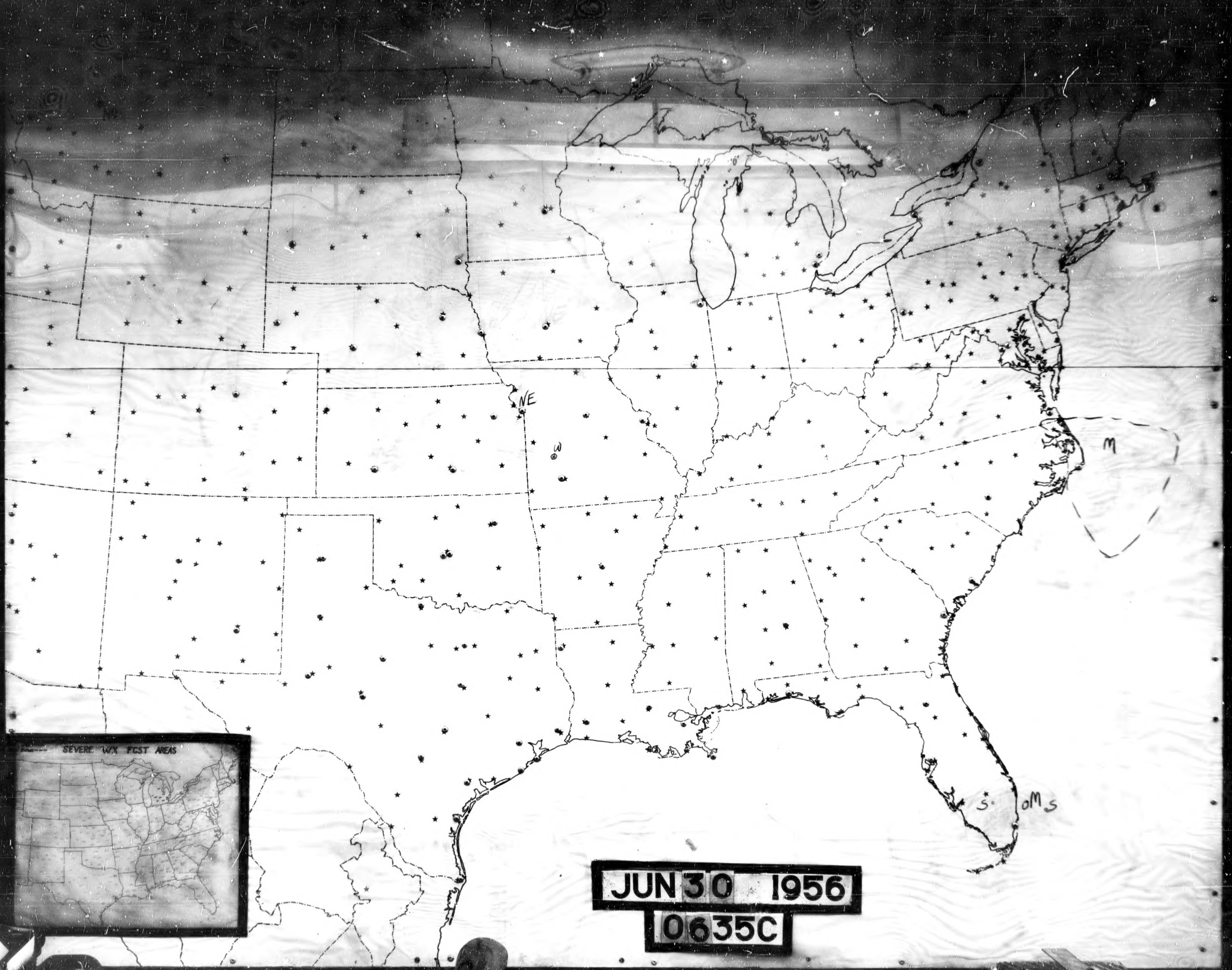
JUN 30 1956

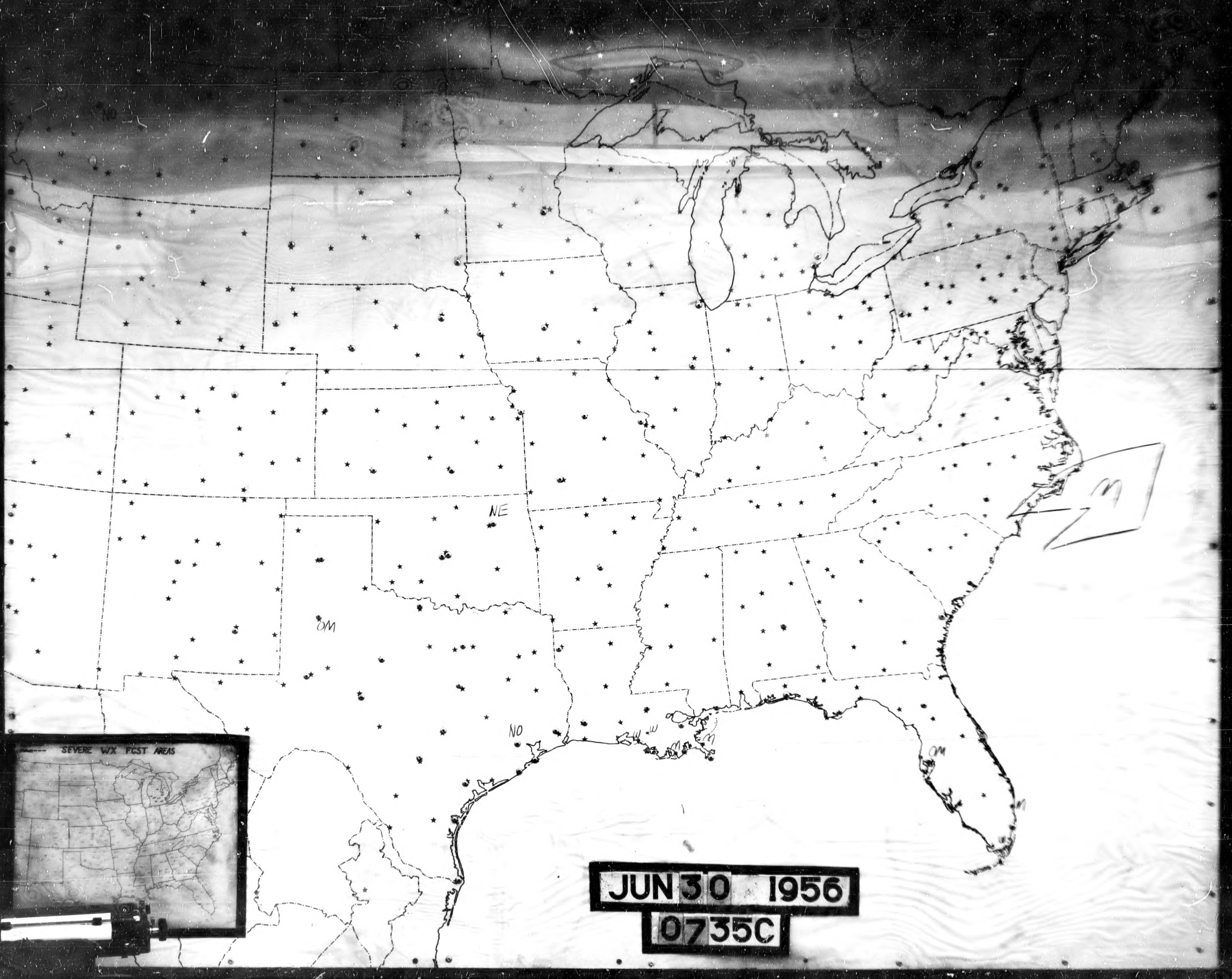
0035C


M-S
W-
15
M-
M-S-
M
NC
JUN 30 1956
0335C


M-6
M
W-
15
M
St
M
M-S-
M-S-
JUN 30 1956
0335C

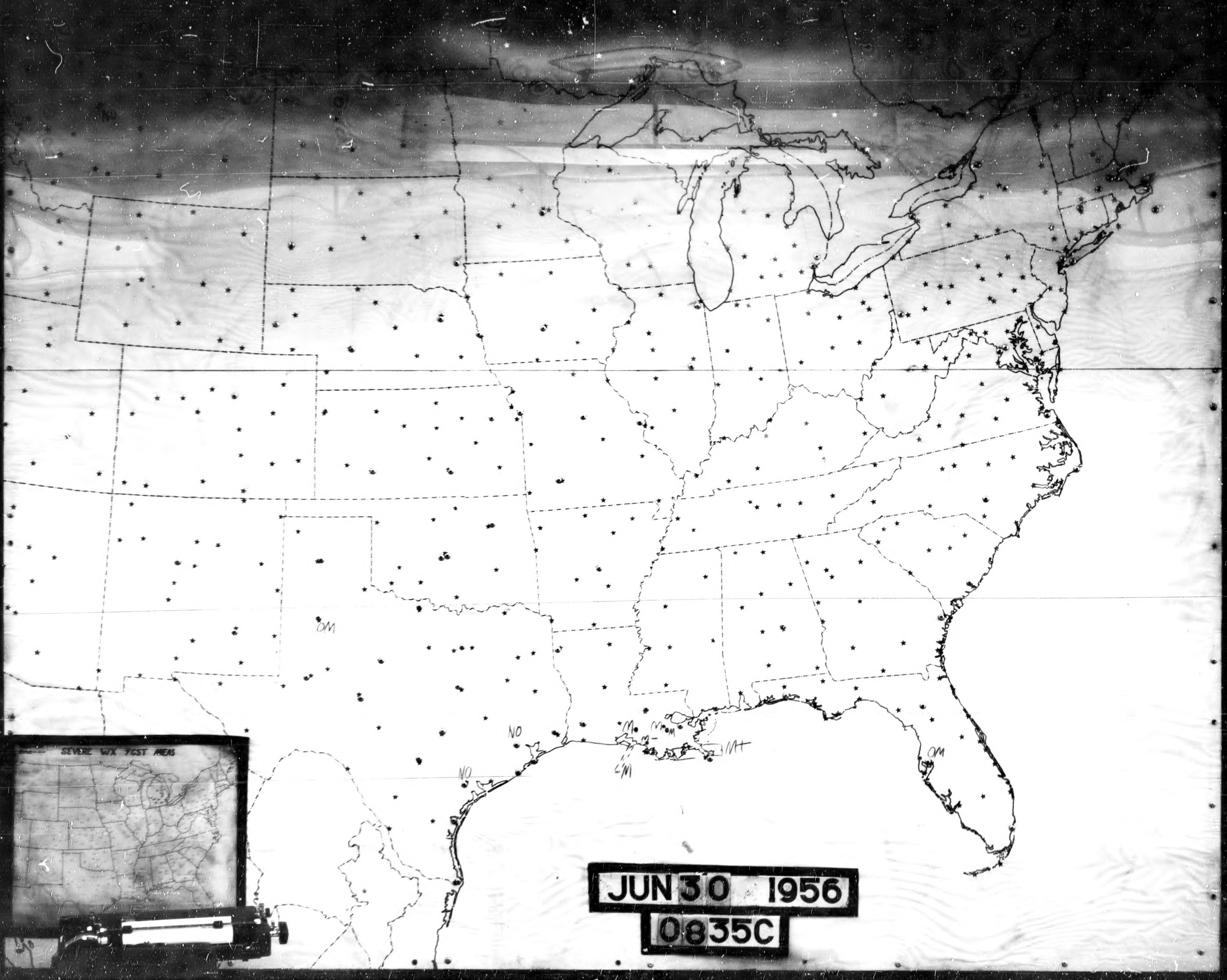

NE
NE
Wr
M
S
M-
M
S
M
JUN 30 1956
0435C

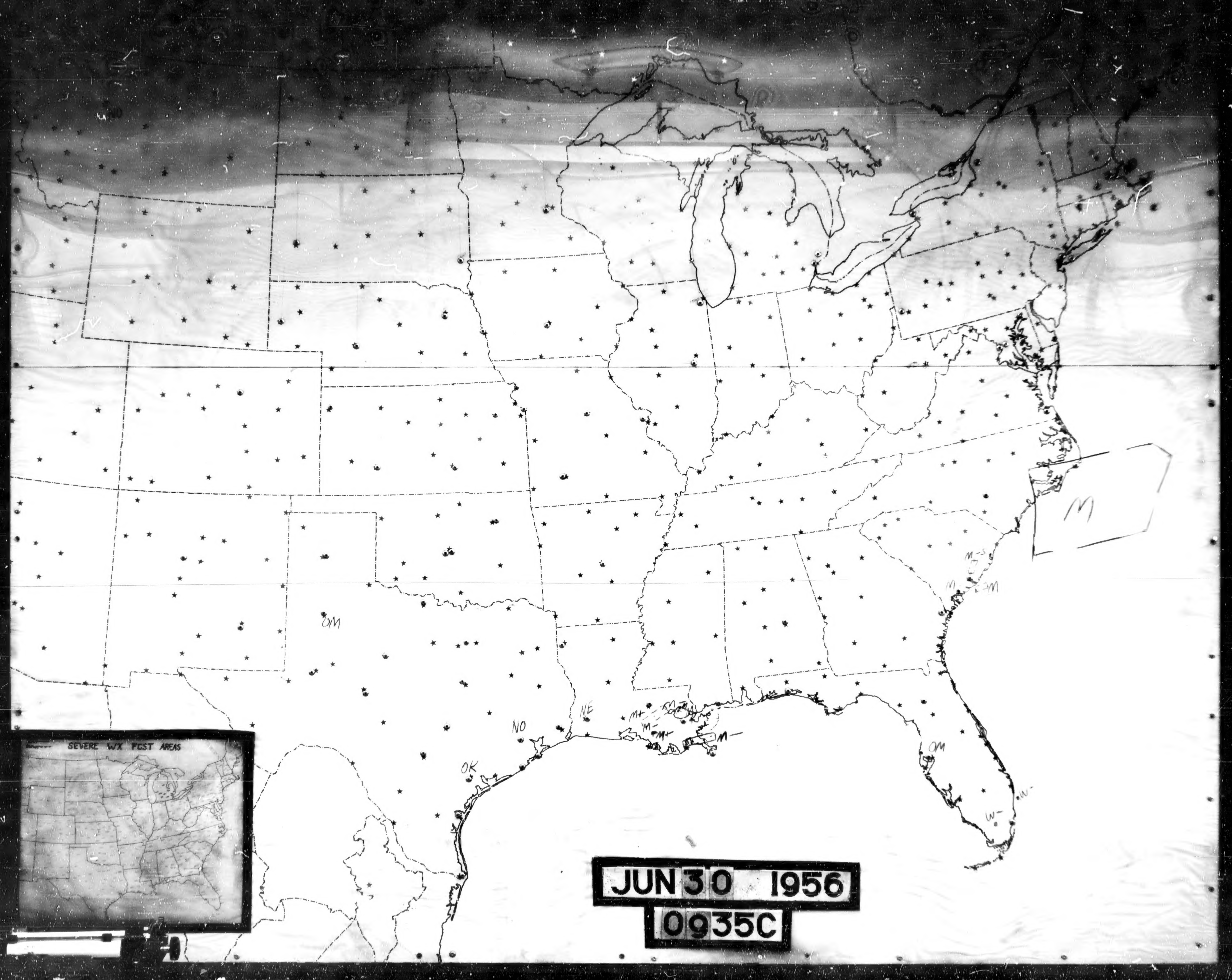

SEVERE WX FCST AREAS
NE
W
M
S
oM S
JUN 30 1956
0635C

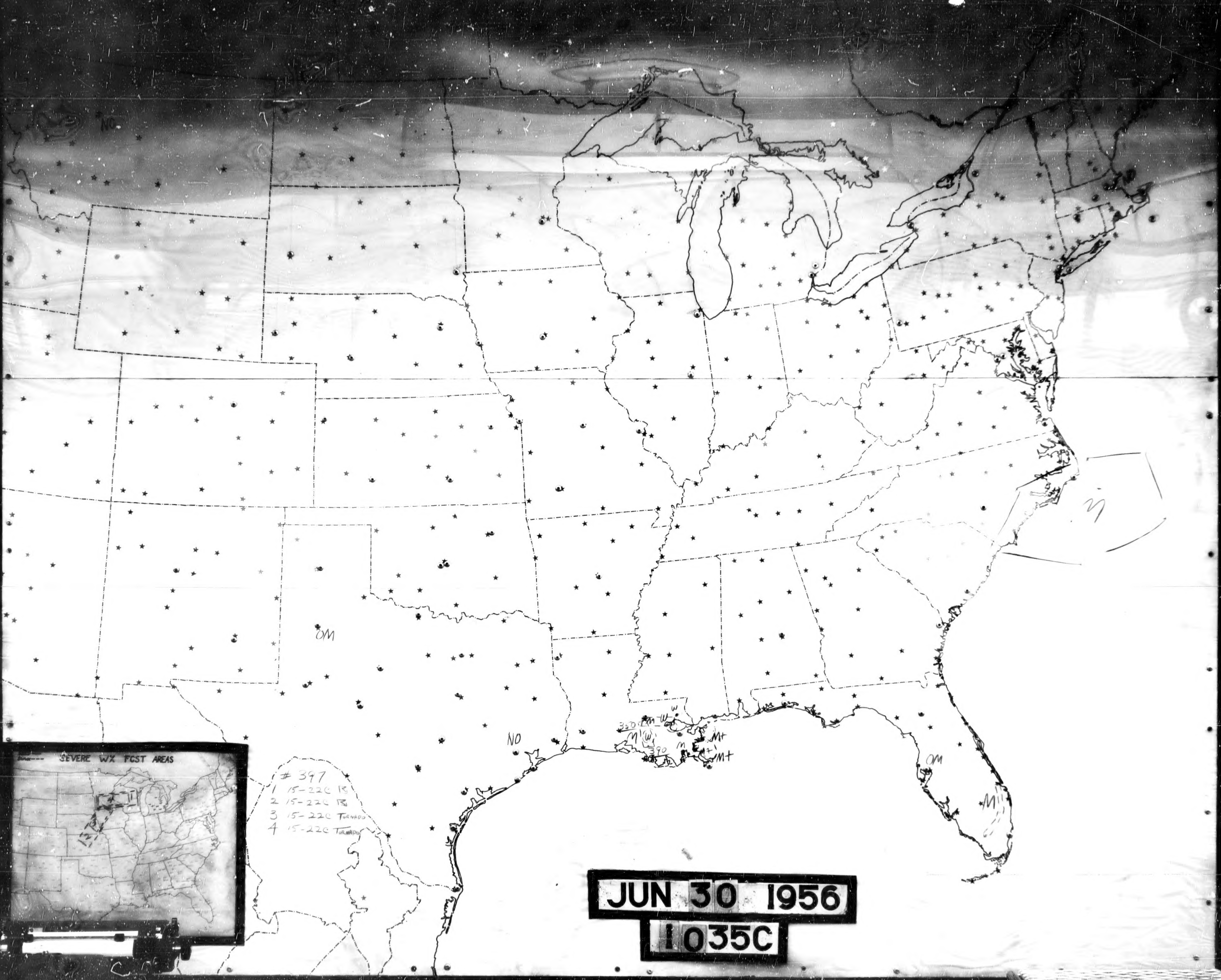

NO
NE
OM
NO
OM
SEVERE WX FCST AREAS

JUN 30 1956

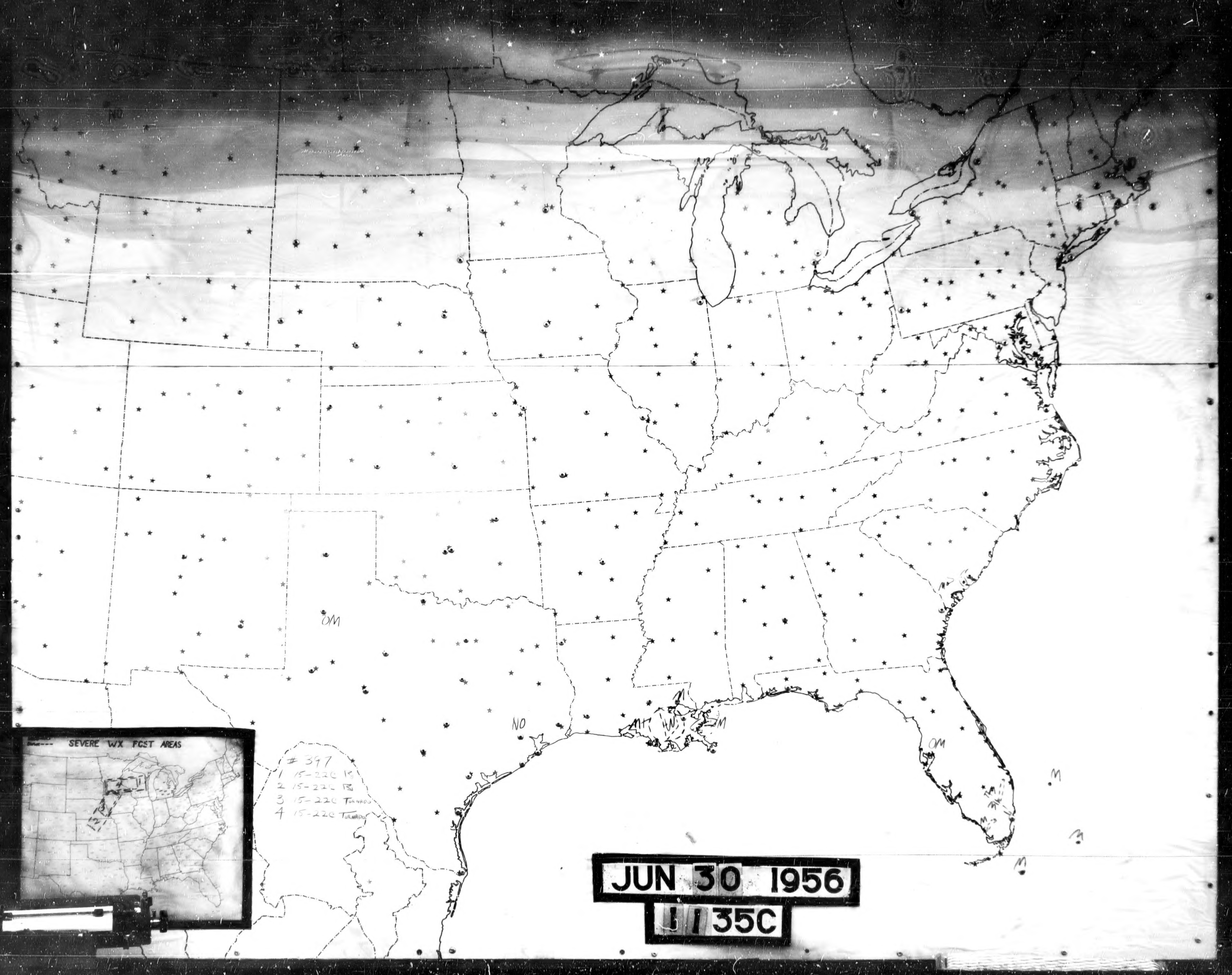
0735C


SEVERE WX FCST AREAS
OM
NO
NO
OM
MH
JUN 30 1956
0835C


SEVERE WX FCST AREAS
M
M-S
M
M
OM
NE
NO
M+
M-
M+
M-
OK
OM
W-
W-
JUN 30 1956
0935C

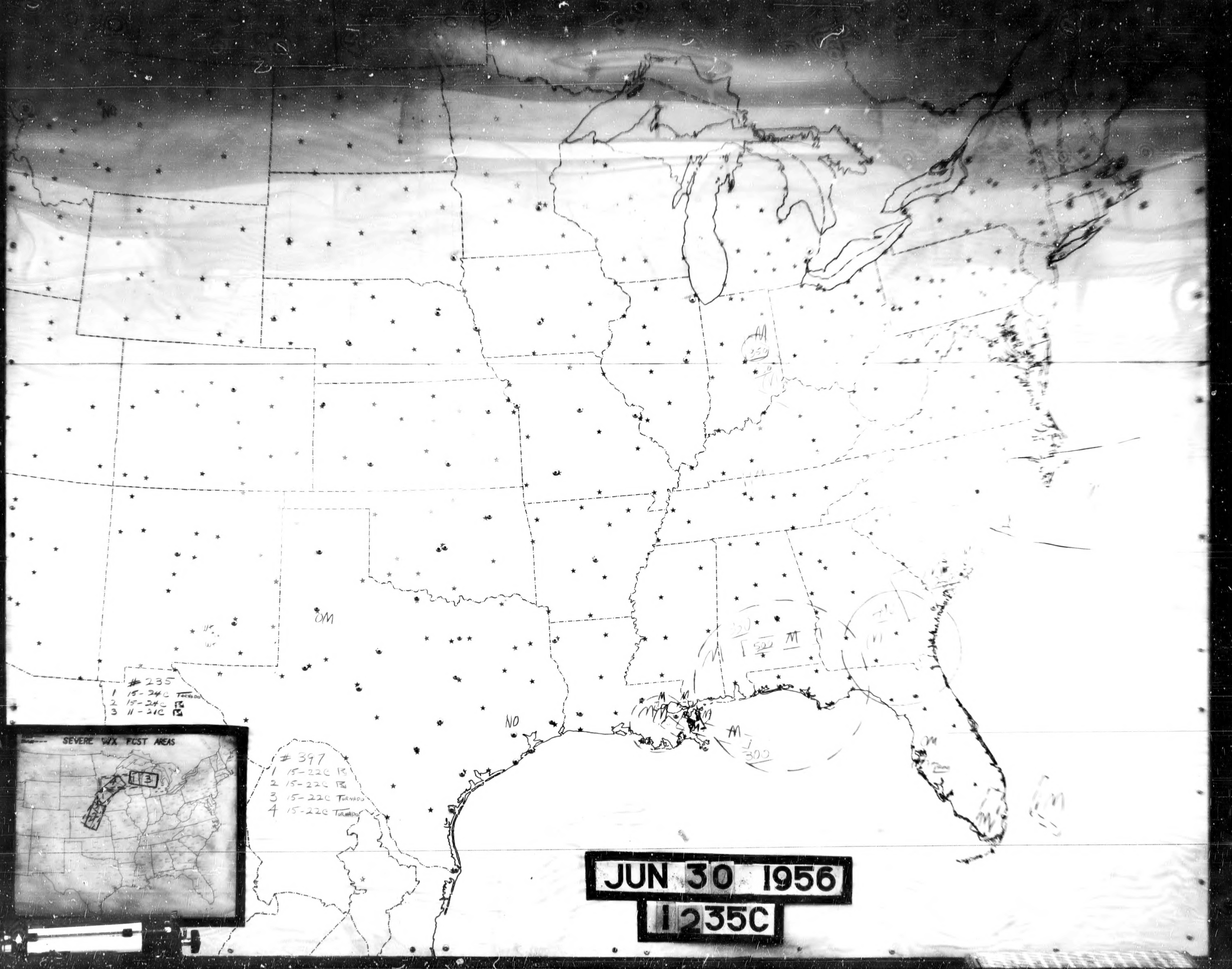

NO
OM
NO
OM
M
SEVERE WX FCST AREAS
# 397
1 15-22C B
2 15-22C B
3 15-22C TORNADO
4 15-22C TORNADO

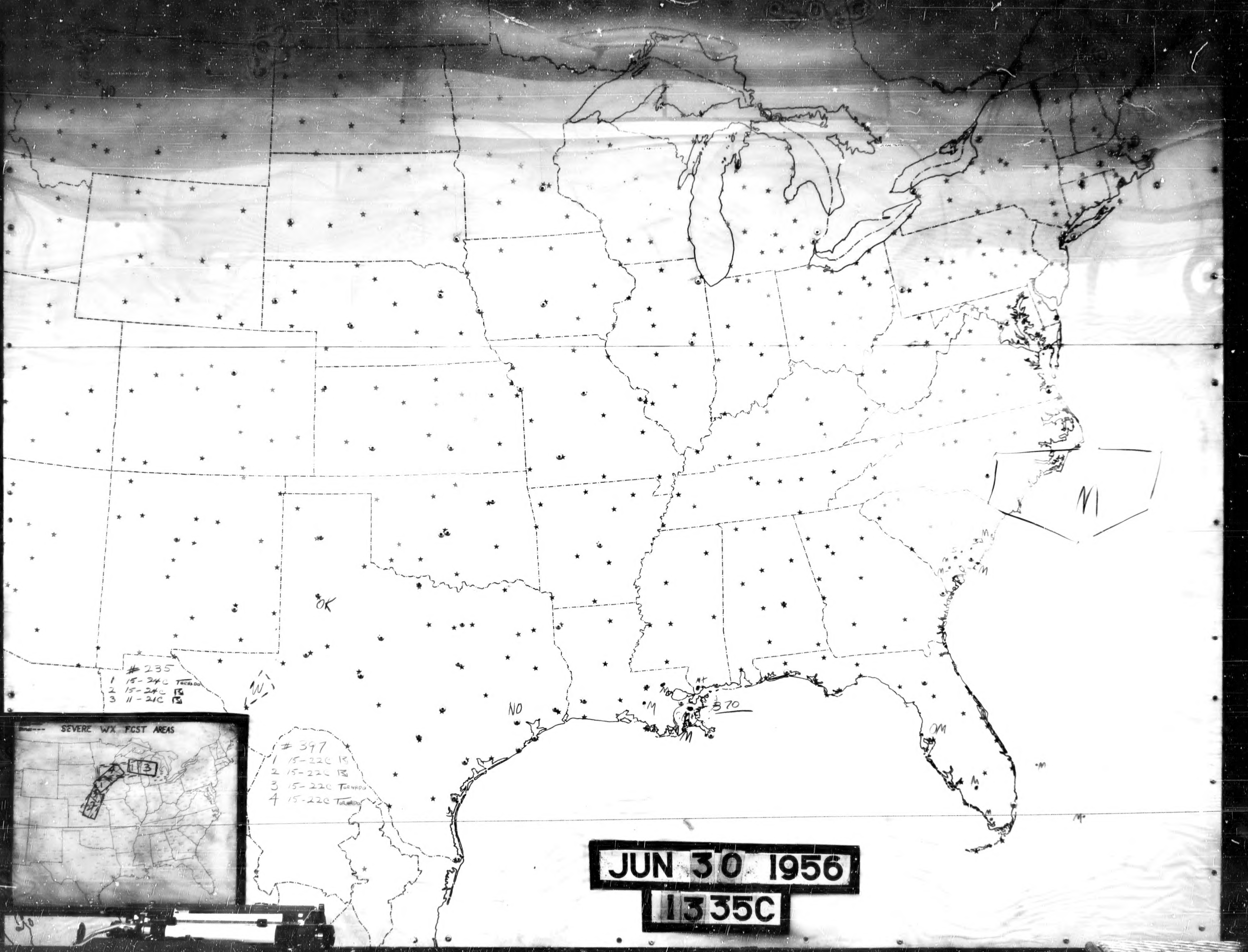
JUN 30 1956
1035C


NO
SEVERE WX FCST AREAS
1
2
3
4
# 397
1 15-22C
2 15-22C
3 15-22C TORNADO
4 15-22C TORNADO
OM
NO
M
OM
M
M
M
M

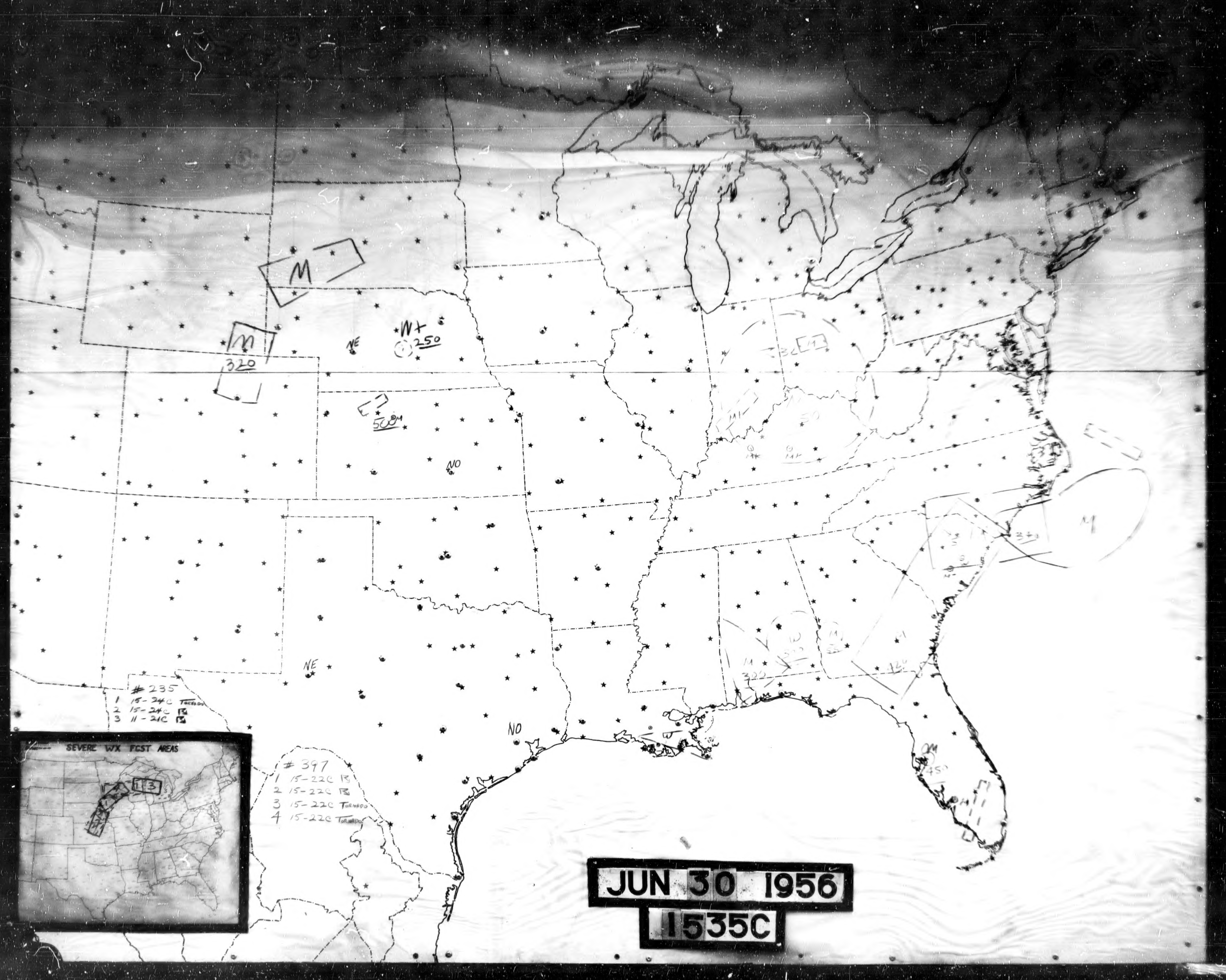
JUN 30 1956

1135C


OM
NO
#235
1 15-24C TORNADO
2 15-24C
3 11-21C
#397
1 15-22C
2 15-22C
3 15-22C TORNADO
4 15-22C TORNADO
SEVERE WX FCST AREAS
1
3
4
500
300
M
JUN 30 1956
1235C

SEVERE WX FCST AREAS
1 3
#235
1 15-24C TORNADO
2 15-24C ⛈
3 11-21C ⛈
W
OK
NO
#397
1 15-22C ⛈
2 15-22C ⛈
3 15-22C TORNADO
4 15-22C TORNADO
870
M
N1
JUN 30 1956
1335C

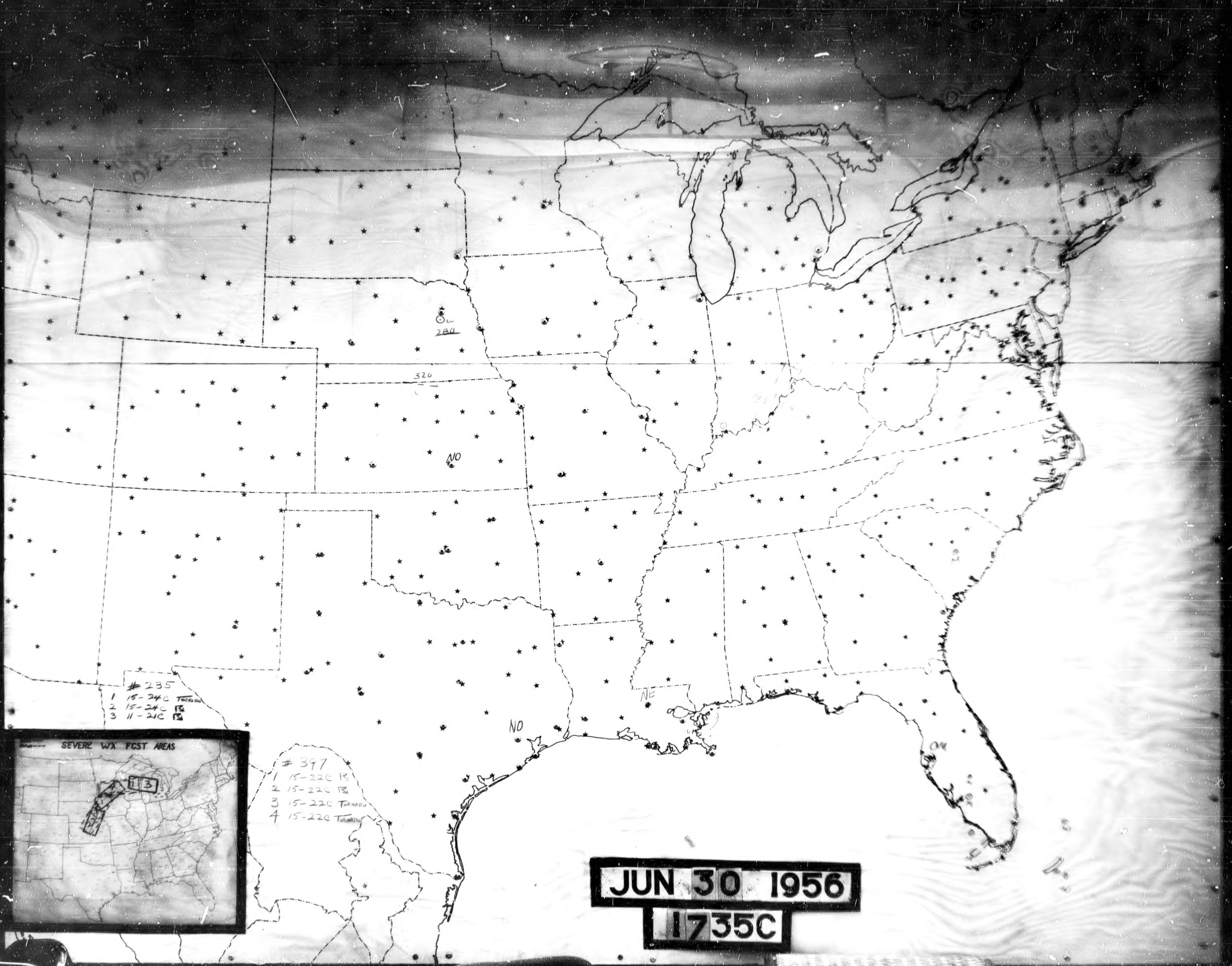
NO
#235
1 15-24C Tornado
2 15-24C TS
3 11-21C TS
SEVERE WX FCST AREAS
1 3
#397
1 15-22C TS
2 15-22C TS
3 15-22C Tornado
4 15-22C Tornado
NO
M
JUN 30 1956
1435C


M
M
320
Wx
250
NE
500M
NO
M
50
M
NE
NO
#235
1 15-24C TORNADO
2 15-24C B
3 11-21C B
SEVERE WX FCST AREAS
1 3
#397
1 15-22C B
2 15-22C B
3 15-22C TORNADO
4 15-22C TORNADO
M
300
M
120
450
JUN 30 1956
1535C

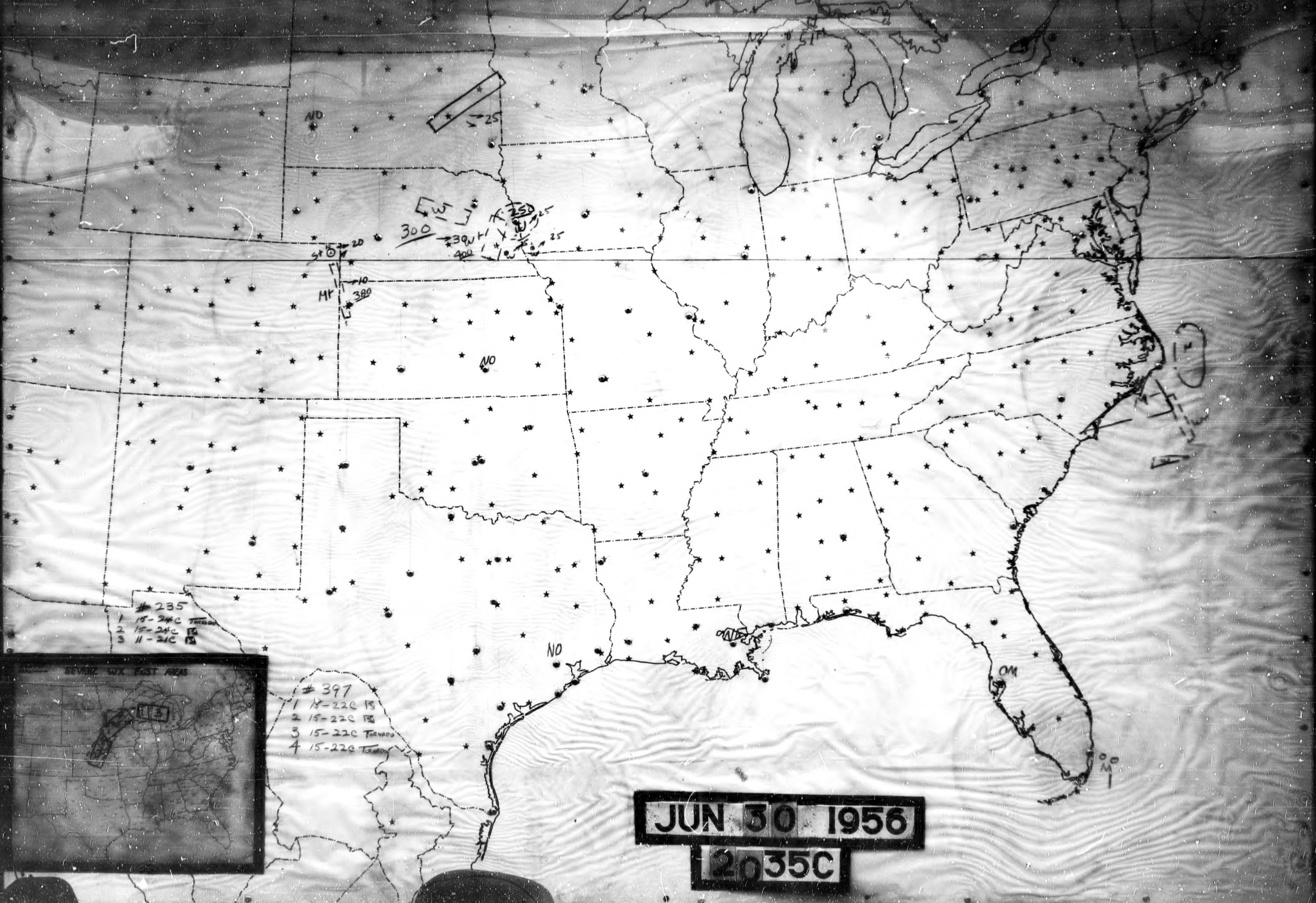
W
15
280
M
330
15
NE
NO
NO
M
M
W
W
OW
W
OM
W
#235
1 15-24C TORNADO
2 15-24C
3 11-21C
SEVERE WX FCST AREAS
1
3
#397
1 15-22C
2 15-22C
3 15-22C TORNADO
4 15-22C TORNADO

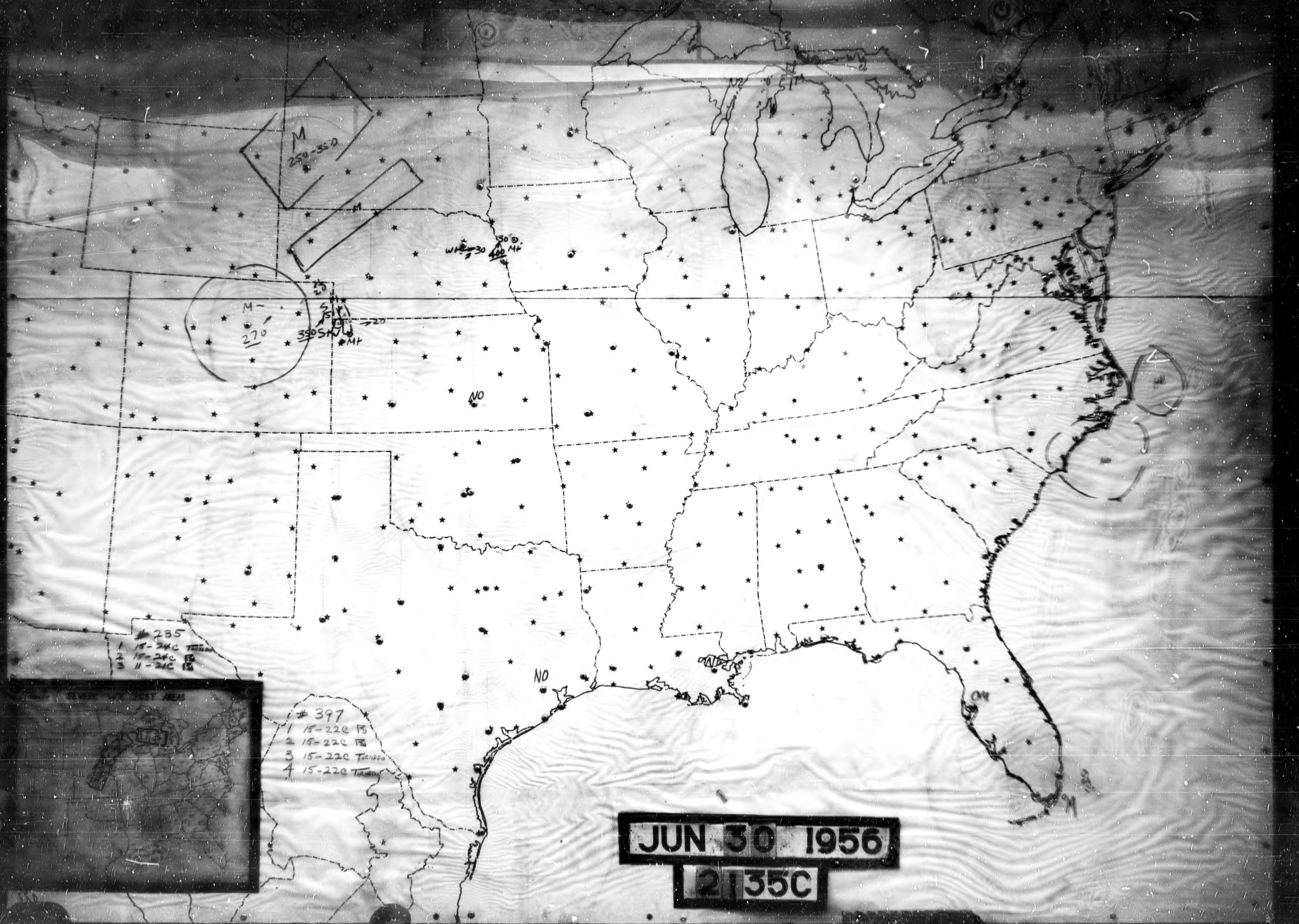
JUN 30 1956

1635C


NO
280
320
NO
NE
NO
ON
#235
1 15-24C TORNADO
2 15-24C ☈
3 11-21C ☈
SEVERE WX FCST AREAS
1
3
1
2
#397
1 15-22C ☈
2 15-22C ☈
3 15-22C TORNADO
4 15-22C TORNADO
JUN 30 1956
1735C

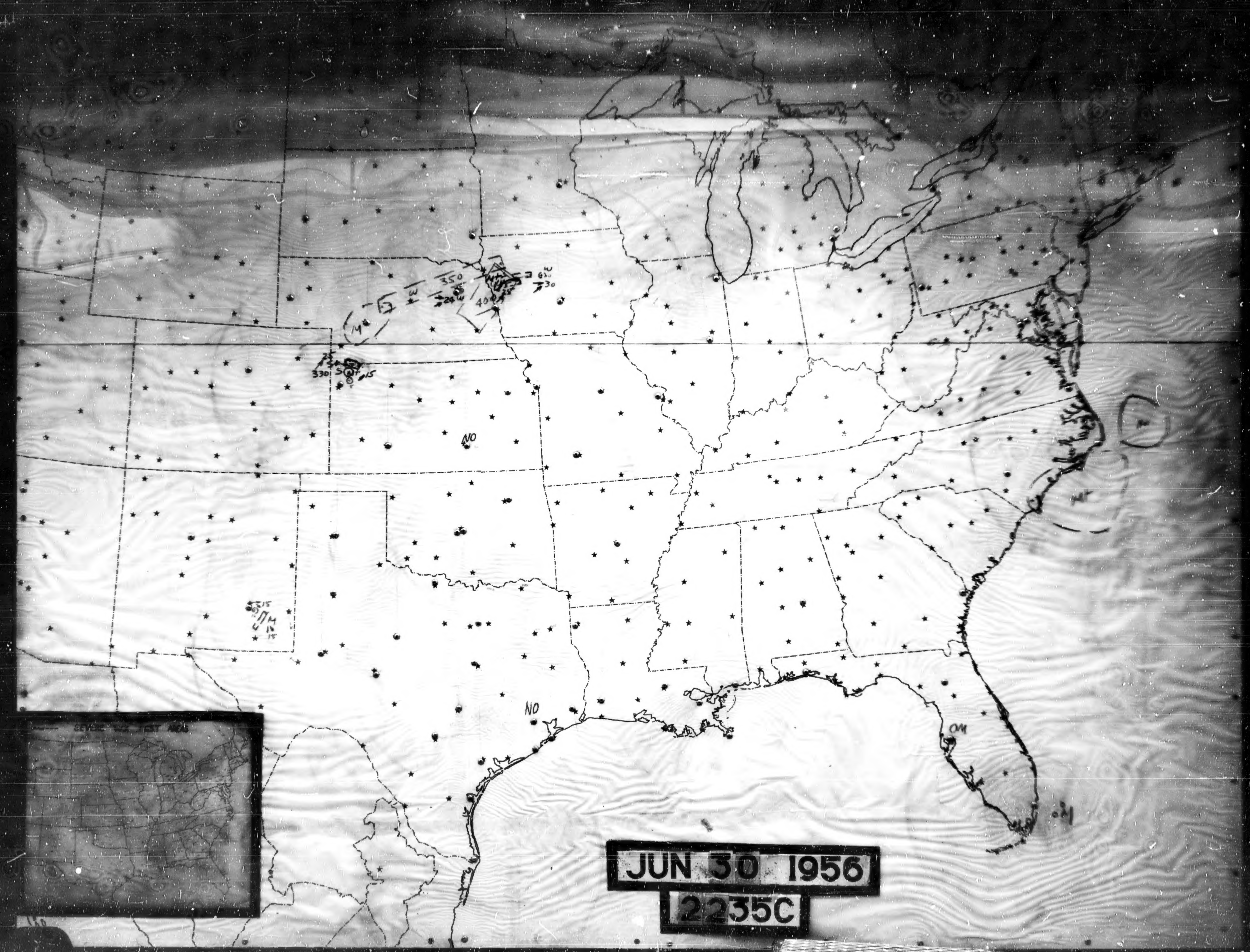
NO
NO
NO
W
OM
M
#235
1 15-24C Tornado
2 15-24C [illegible]
3 11-21C [illegible]
#397
1 15-22C [illegible]
2 15-22C [illegible]
3 15-22C TORNADO
4 15-22C TORNADO
13
JUN 30 1956
1935C


NO
25
W
300
250
25
30
25
400
St
20
10
Mr
380
NO
#235
1 15-24C TORNADO
2 15-24C ⊠
3 11-21C ⊠
SEVERE WX FCST AREAS
1
3
#397
1 15-22C ⊠
2 15-22C ⊠
3 15-22C TORNADO
4 15-22C TORNADO
NO
OM
M
JUN 30 1956
2035C


M
250-350
M
M~
270
20
20
S
15
350SK
→20
Mt
WH
30
30
400 Mt
NO
NO
#235
1 15-24C Tornado
2 15-24C B
3 11-21C B
#397
1 15-22C B
2 15-22C B
3 15-22C Tornado
4 15-22C Tornado
SEVERE WX TEST AREAS
M

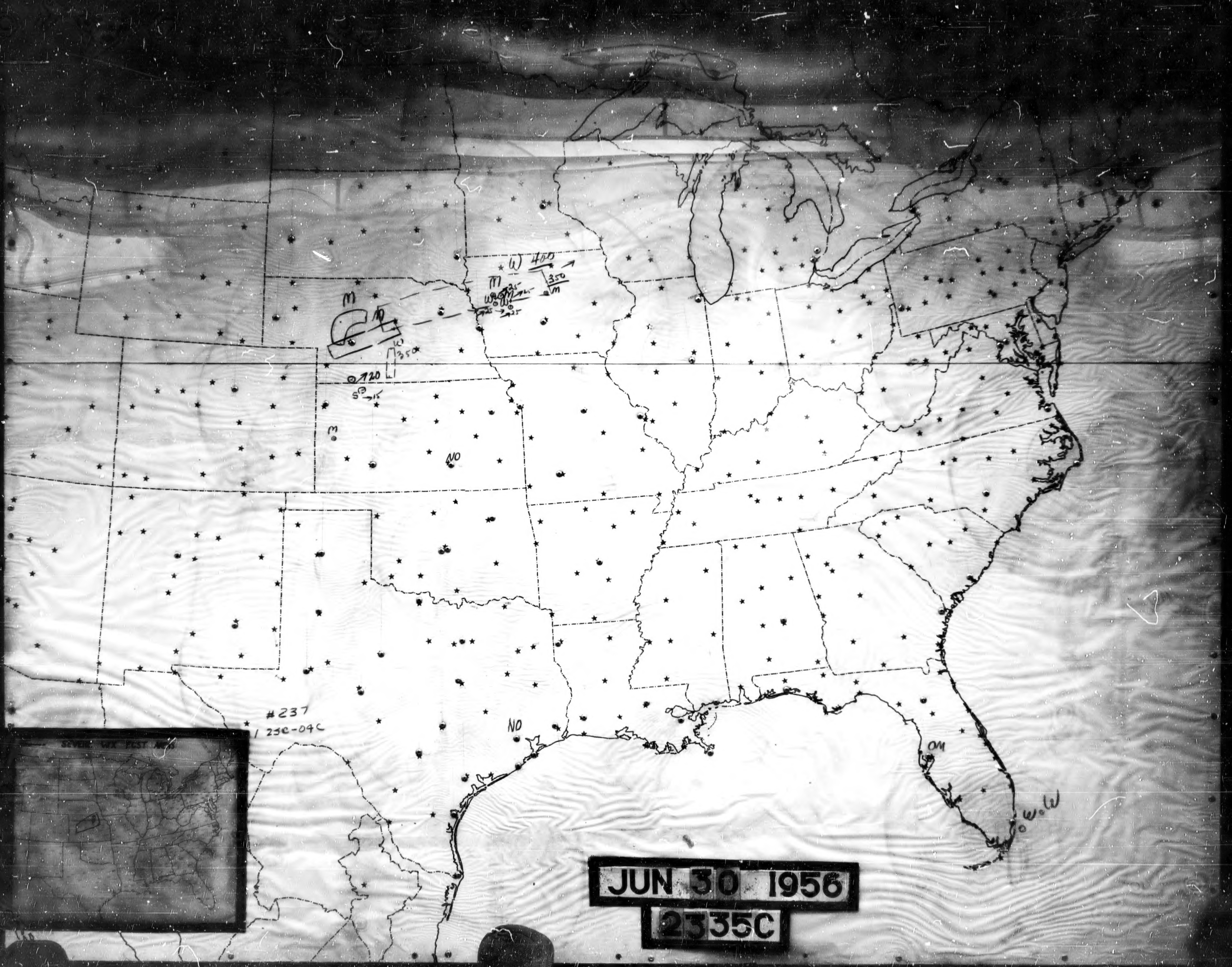
JUN 30 1956

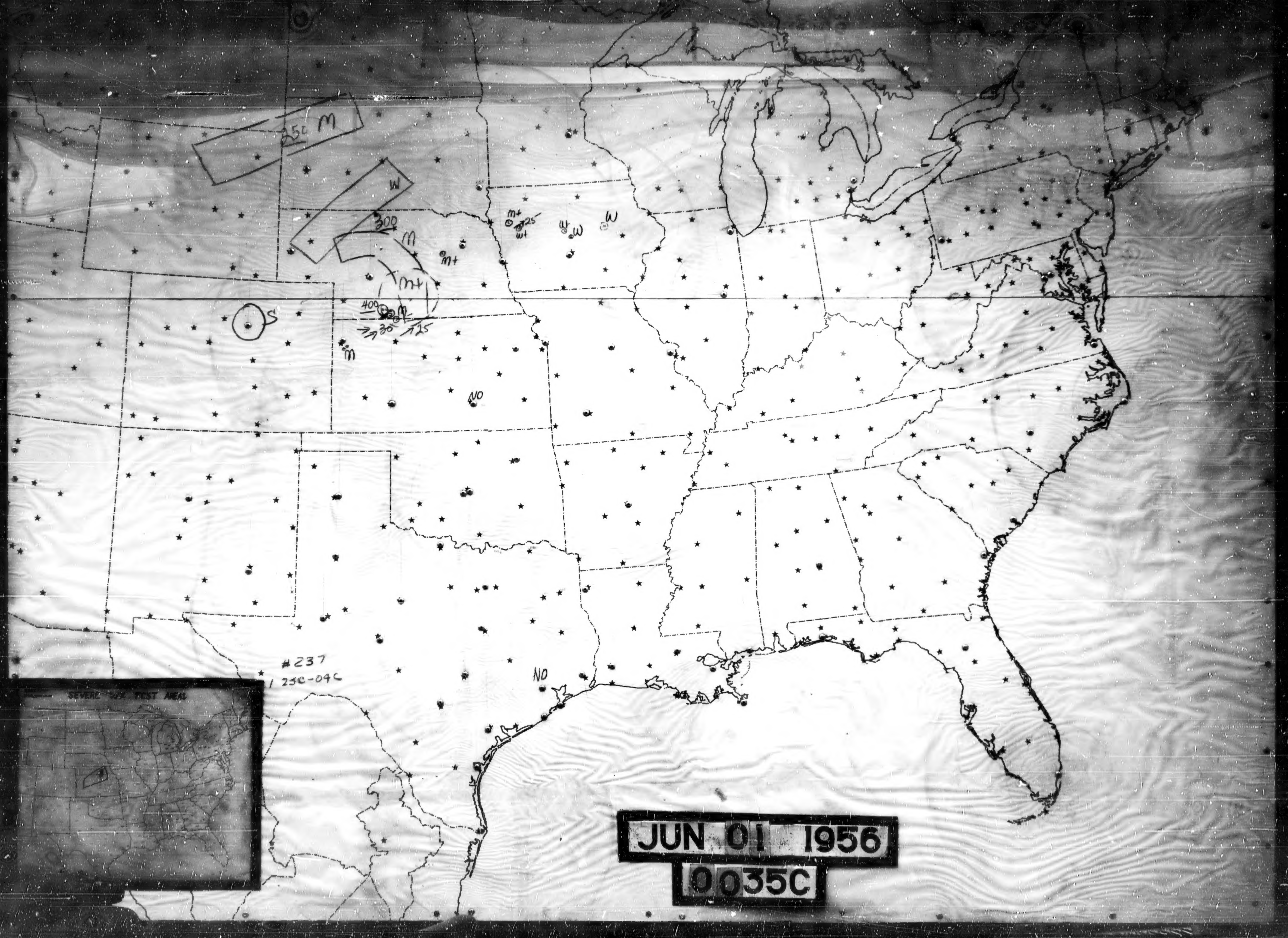
2135C

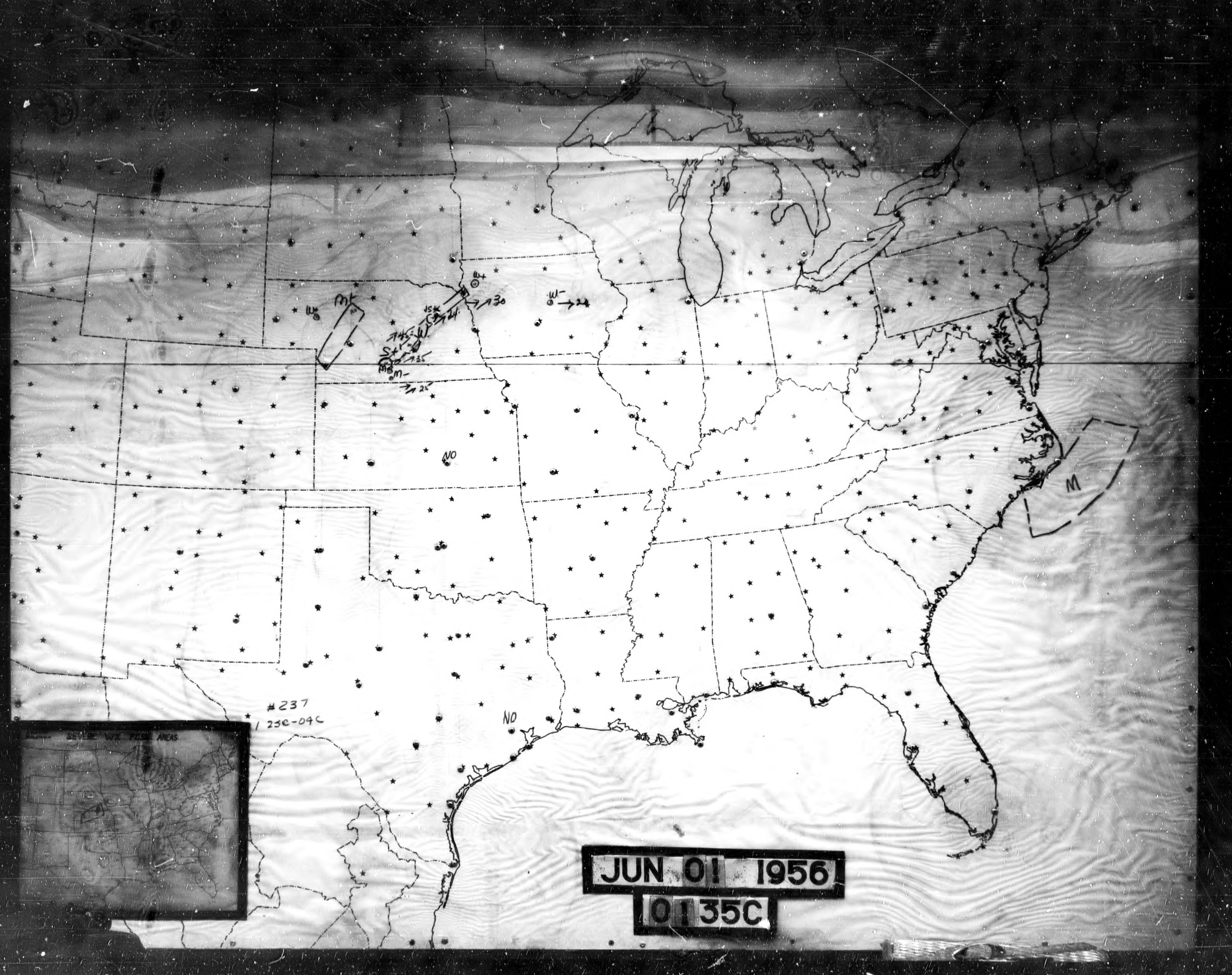

SEVERE WX TEST AREAS
350
W
24 W
400
W
630
30
M
25
330
S
15
NO
NO
OM
M
15
M
15

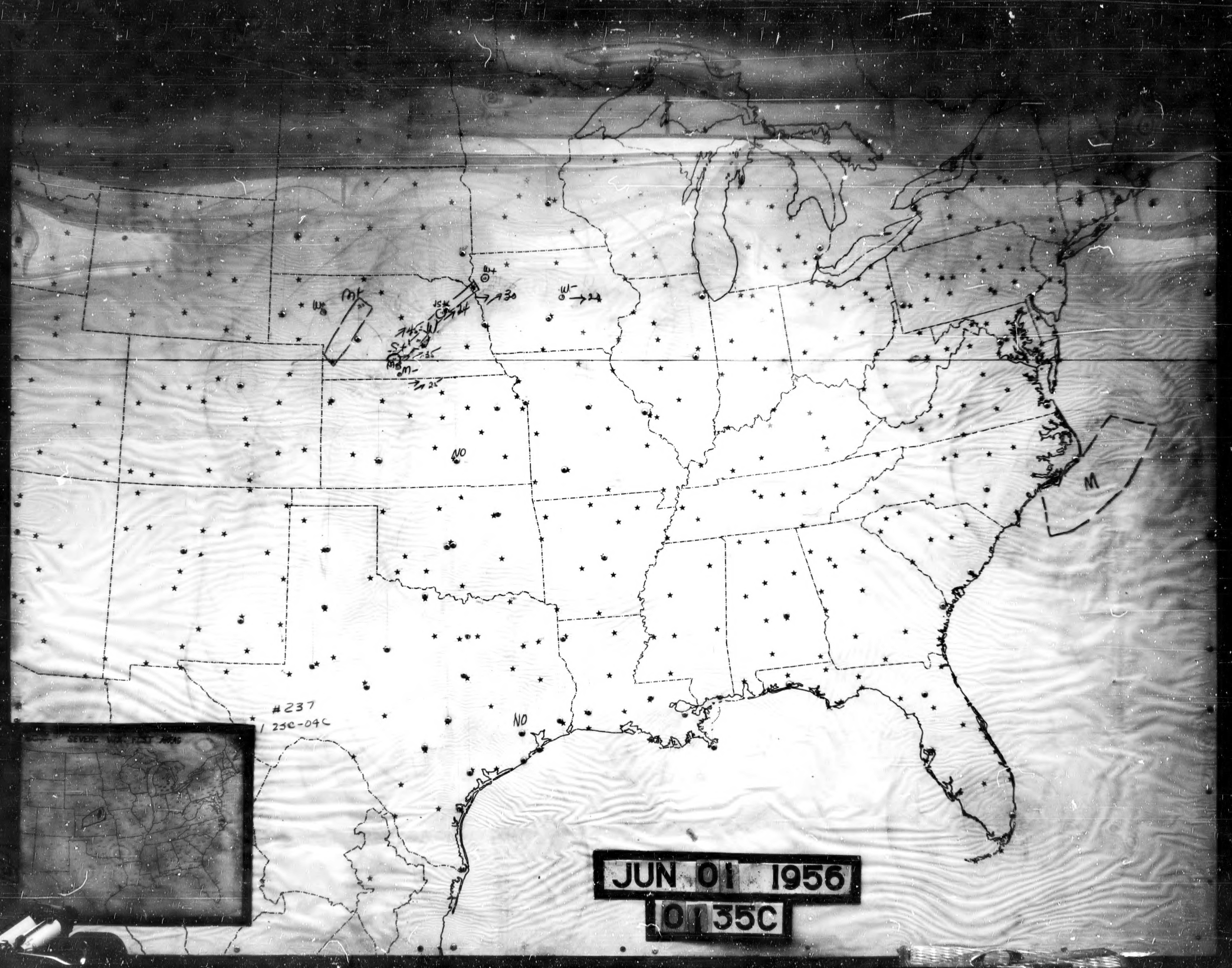
JUN 30 1956

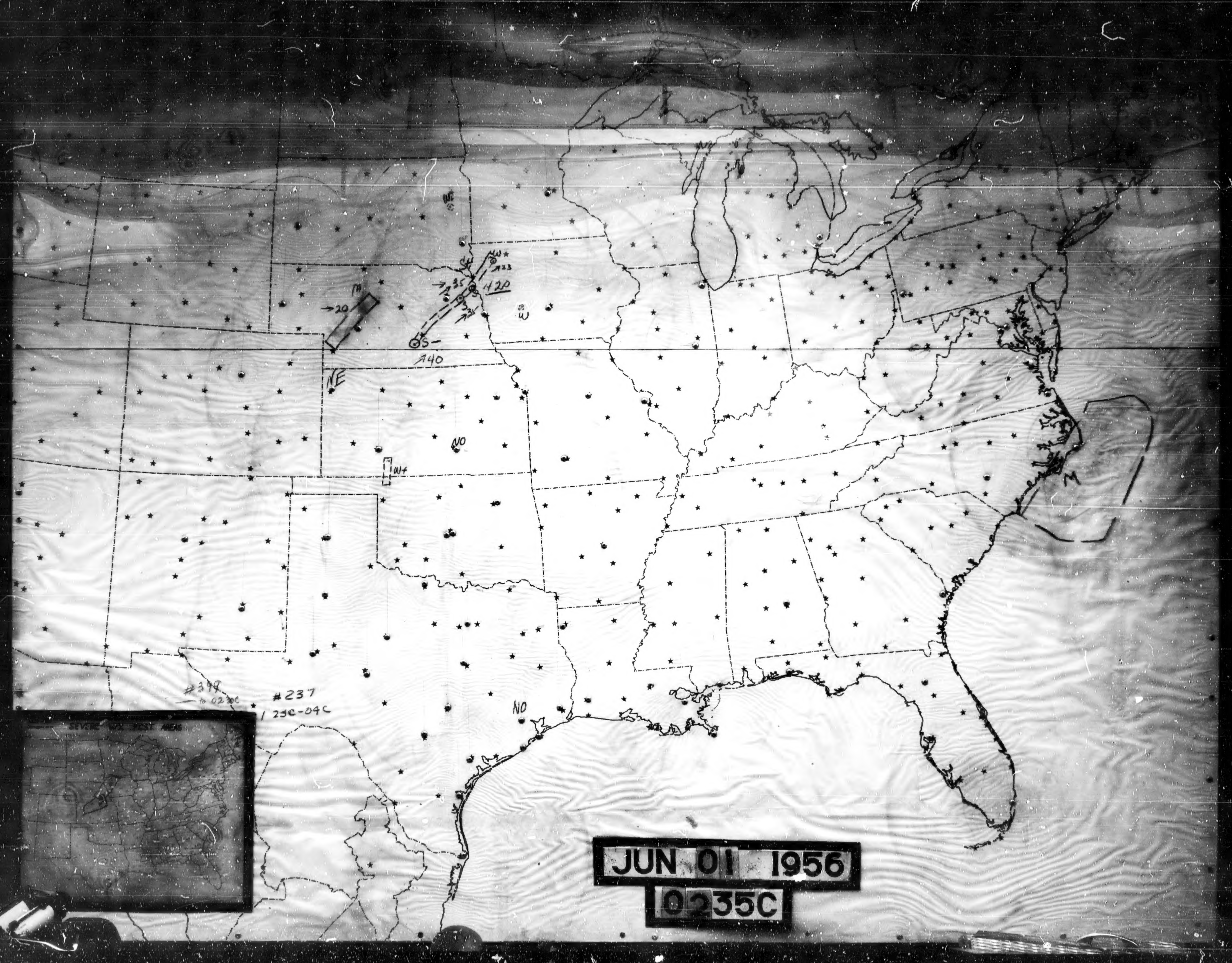
2235C


W 400
350
M
M
M
M
W
W 350
120
S 15
M
NO
#237
/ 23C-04C
NO
OM
W W
SEVERE WX FCST AREAS
JUN 30 1956
2335C

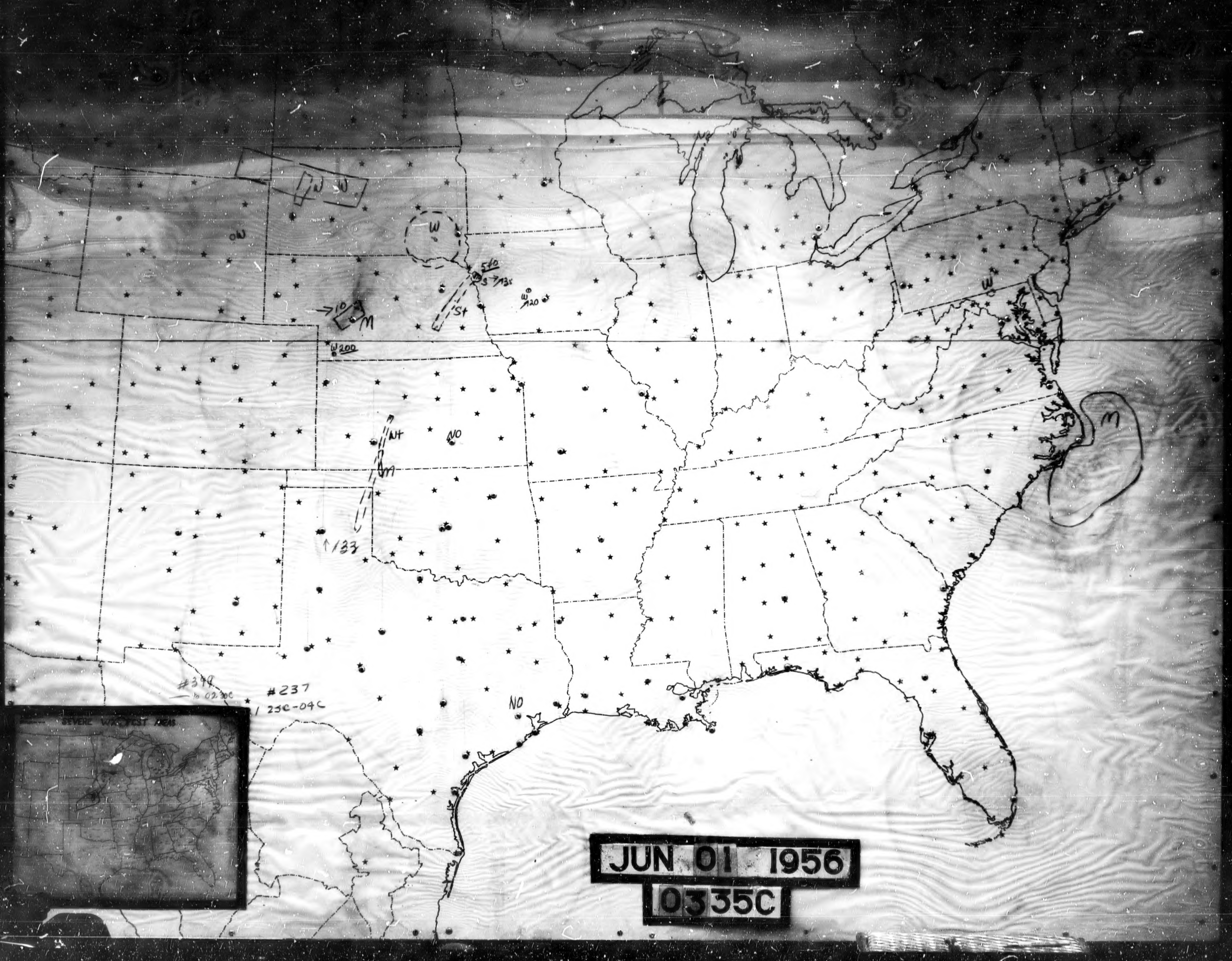
25C
M
W
300
M
M+
M+
M+
25
W+
W
W
W
400
M
30
25
S
M
NO
NO
#237
/ 25C-04C
SEVERE WX TEST AREAS
JUN 01 1956
0035C


M+
W+
W+
W-
30
24
15
24
45
W
S+
35
M
M-
25
NO
NO
M
#237
1 23C-04C
SEVERE WX FCST AREAS
JUN 01 1956
0135C


W+
Mt
W
W-
→30
→24
JS
24
45
W
S+
35
M
M-
25
NO
NO
M
#237
1 23C-04C
SEVERE WX FCST AREAS
JUN 01 1956
0135C


M
→20
W
→35
→23
420
S
→35
S
↗40
NE
W
NO
W4
NO
#349
to 0230C
#237
1 23C-04C
SEVERE WX FCST AREAS
M

JUN 01 1956
0235C


W
W
OW
W
540
S
→135
W
120
→10
M
W 200
St
Wt
NO
M
↑133
M
#348
— to 0230C
#237
/ 25C-04C
NO
SEVERE WEATHER AREAS

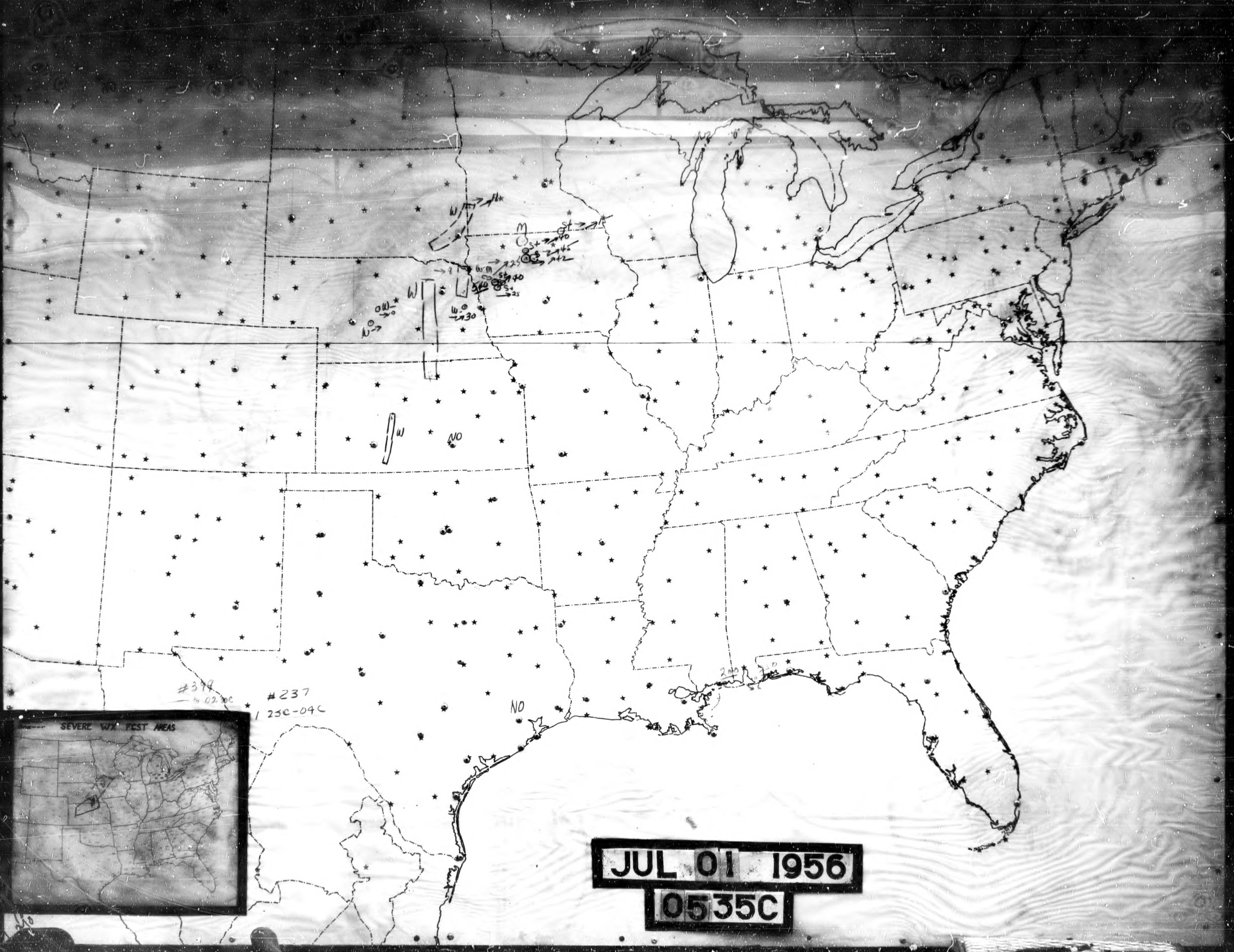
JUN 01 1956

0335C

W+
→20
W5
→46
⊙5F
→38
400
S+
→5
NE
NO
W+
NO
M
NE
#349
— to 0230C
#237
/ 23C-04C
SEVERE WX. FCST AREAS

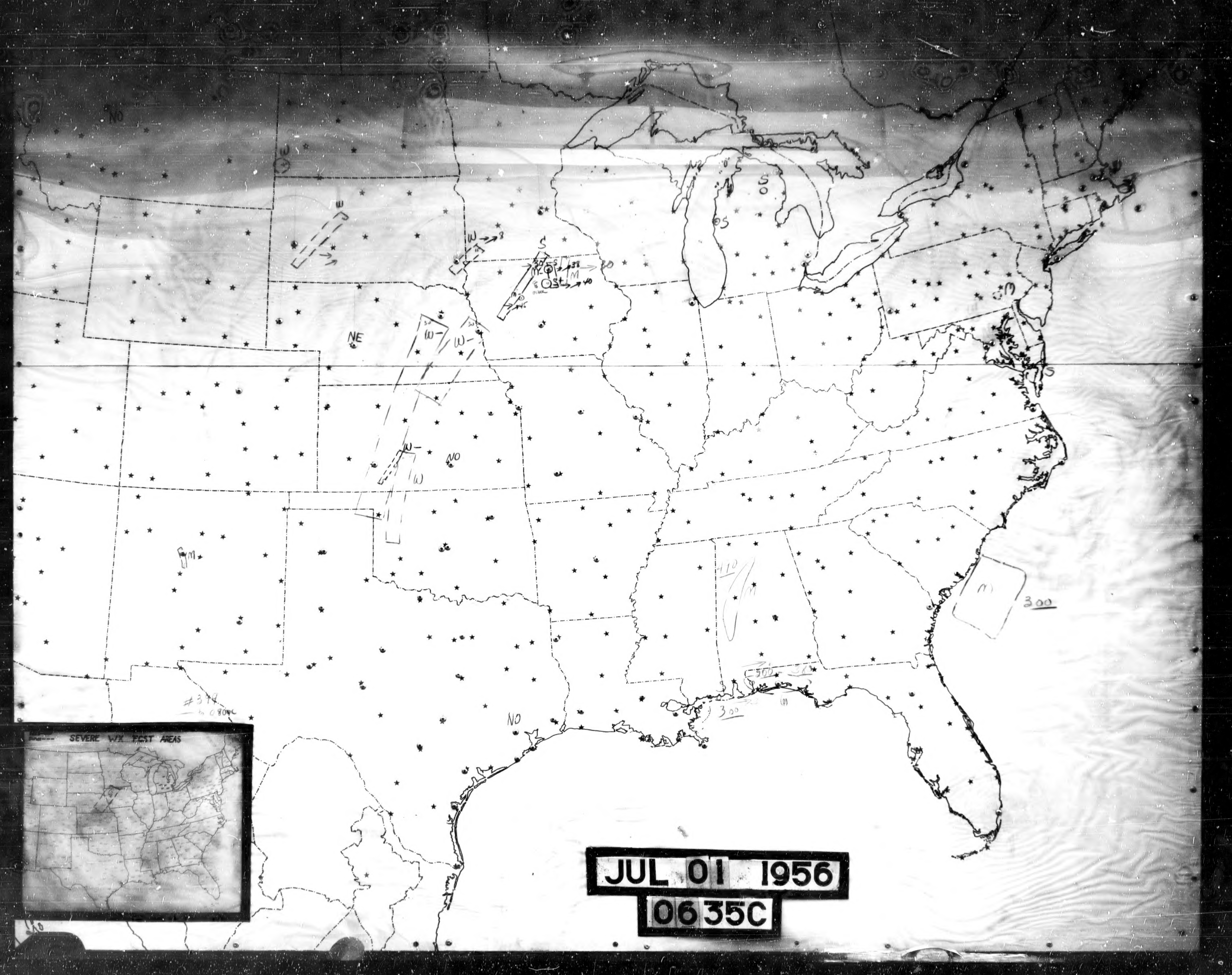
JUL 01 1956

0435C

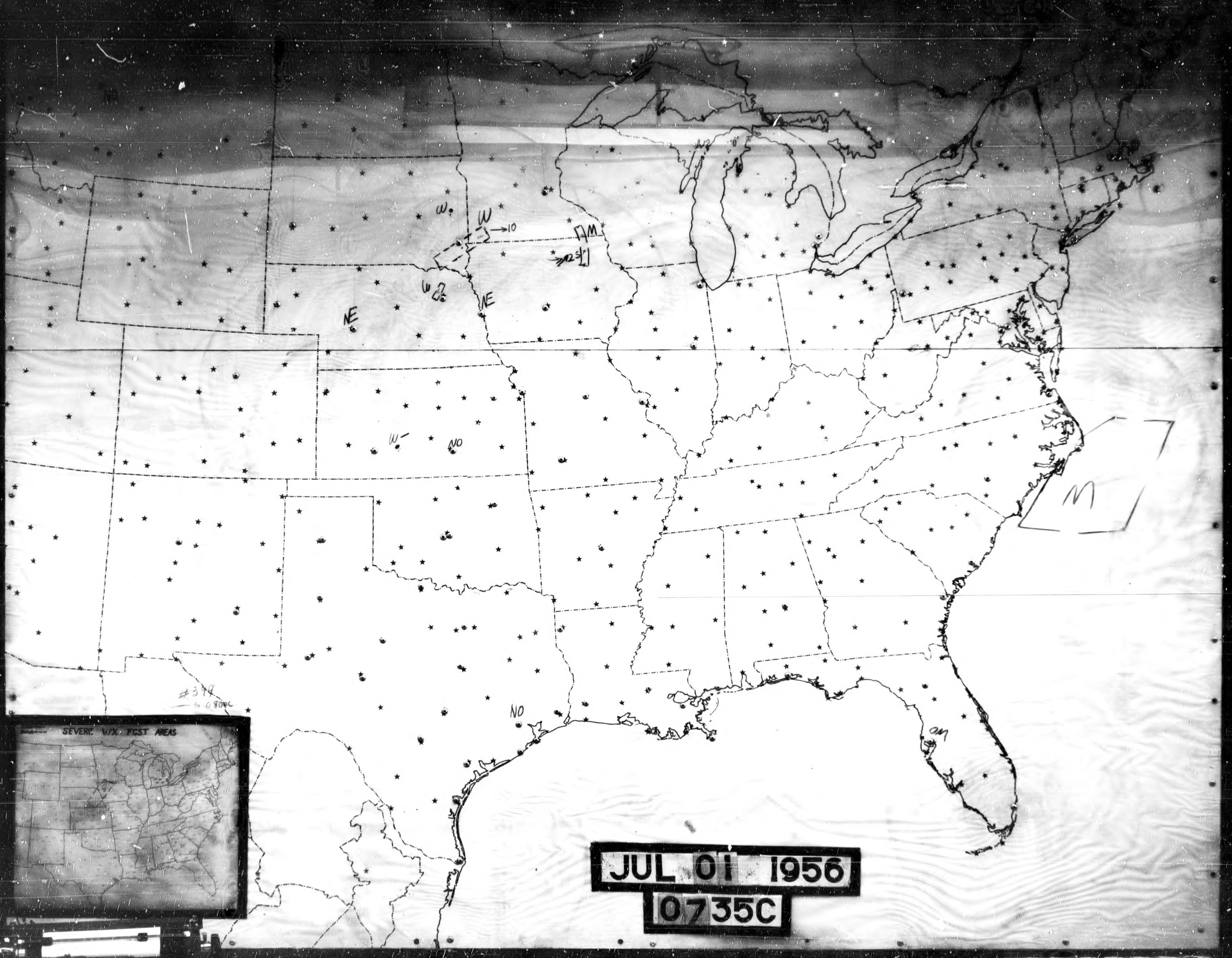

SEVERE WX FCST AREAS
W
W
W
M
St
S+
S+
S+
W-M
40
45
42
25
40
25
30
OW
W
N
NO
#349
— to 0230C
#237
1 25C-04C
NO

JUL 01 1956

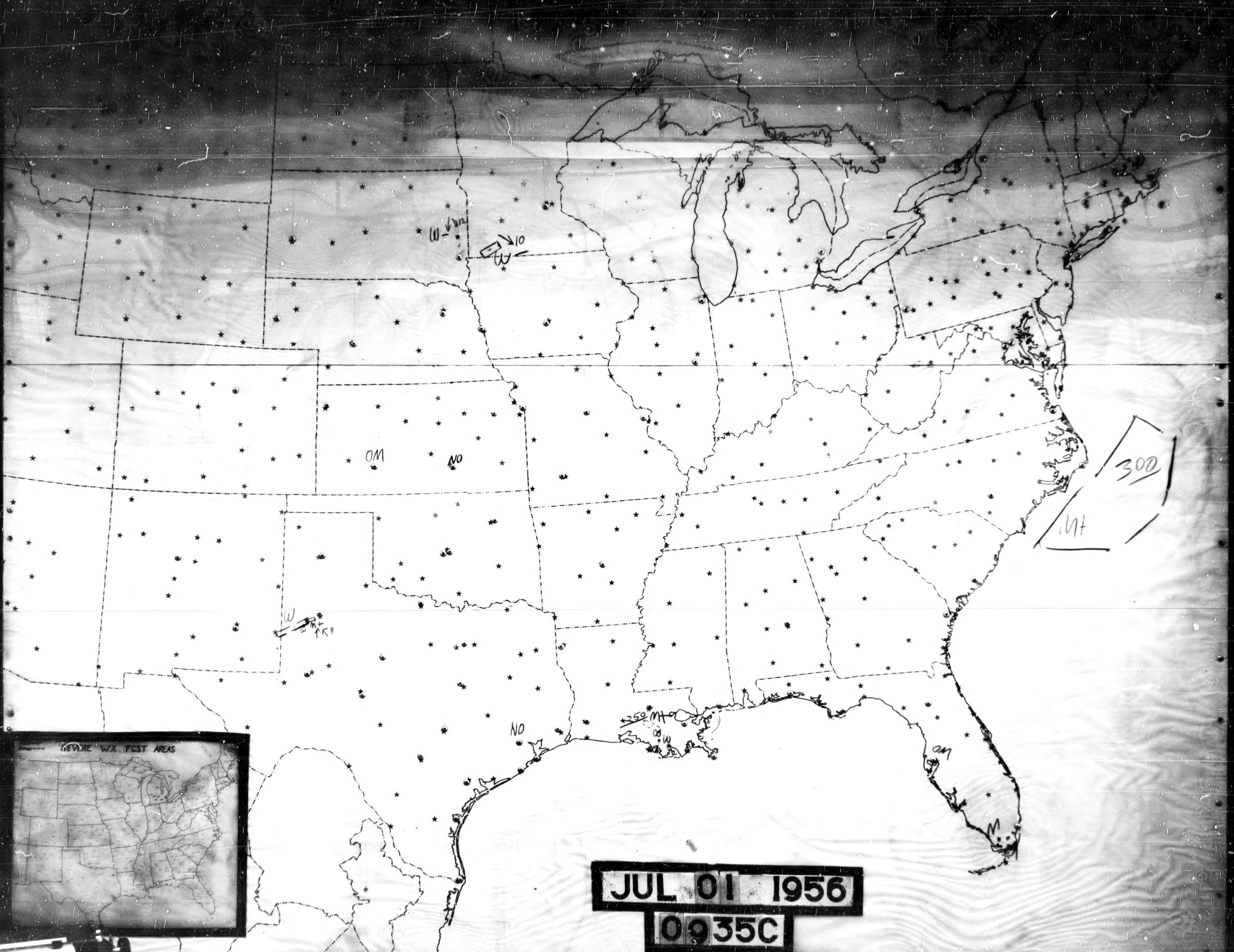
0535C


NO
W
W
W
S
M
S
NE
W-
W-
W-
W
NO
M
S
410
M
M
300
300
300
#370
to 0800C
NO
SEVERE WX FCST AREAS

JUL 01 1956
0635C


W
W
→10
M
S
W
NE
NE
W
NO
M
#349
— to 0800C
NO
OM
SEVERE WX FCST AREAS
JUL 01 1956
0735C

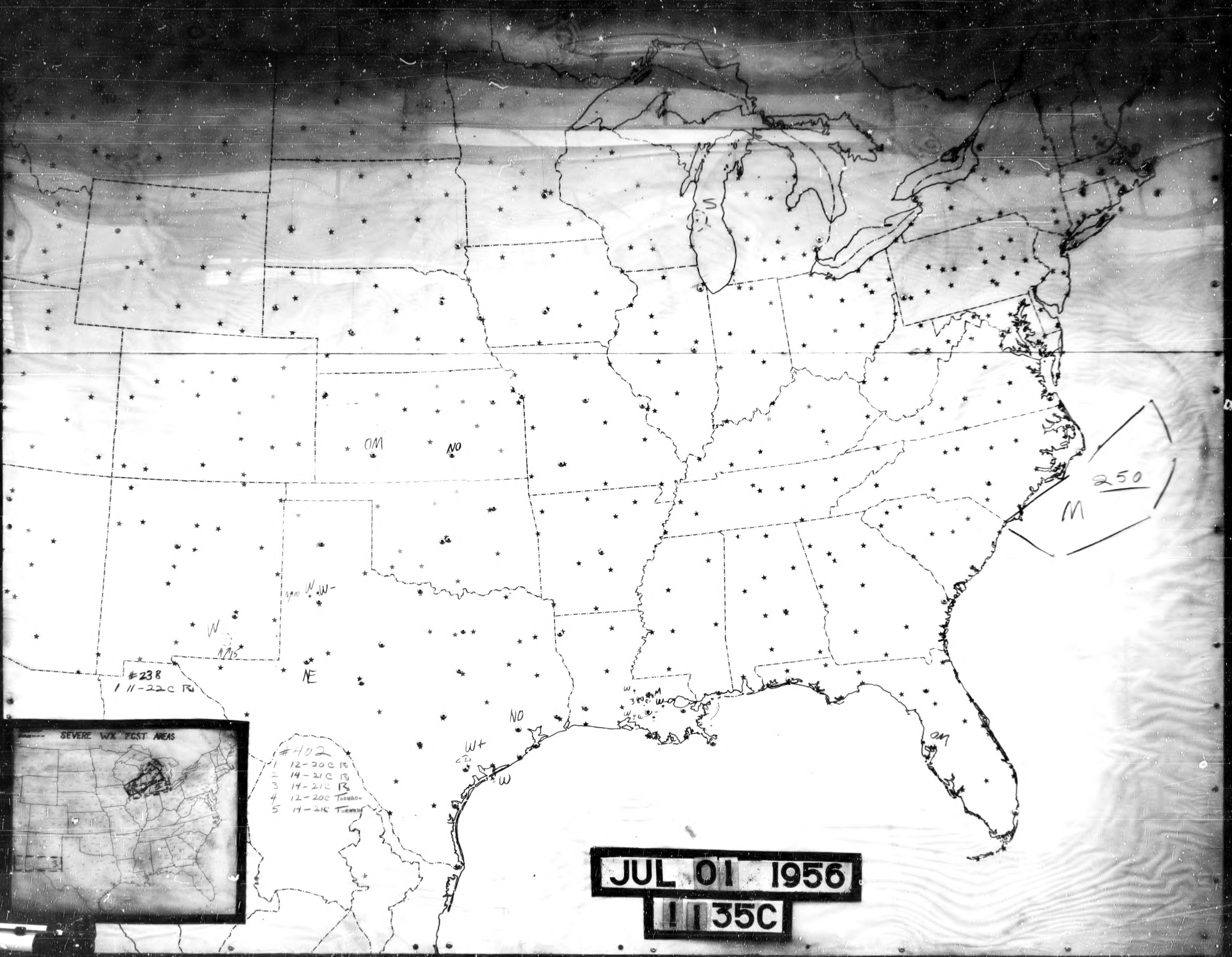
12
W
10
W
NE
NE
OM
NO
W
12
#348
to 0800C
NO
M
M+
220
220
W+
W
OM
OM
M
SEVERE WX FCST AREAS
JUL 01 1956
0835C


SEVERE WX FCST AREAS
W
10
OM
NO
W
NO
OM
M
300

JUL 01 1956

0935C

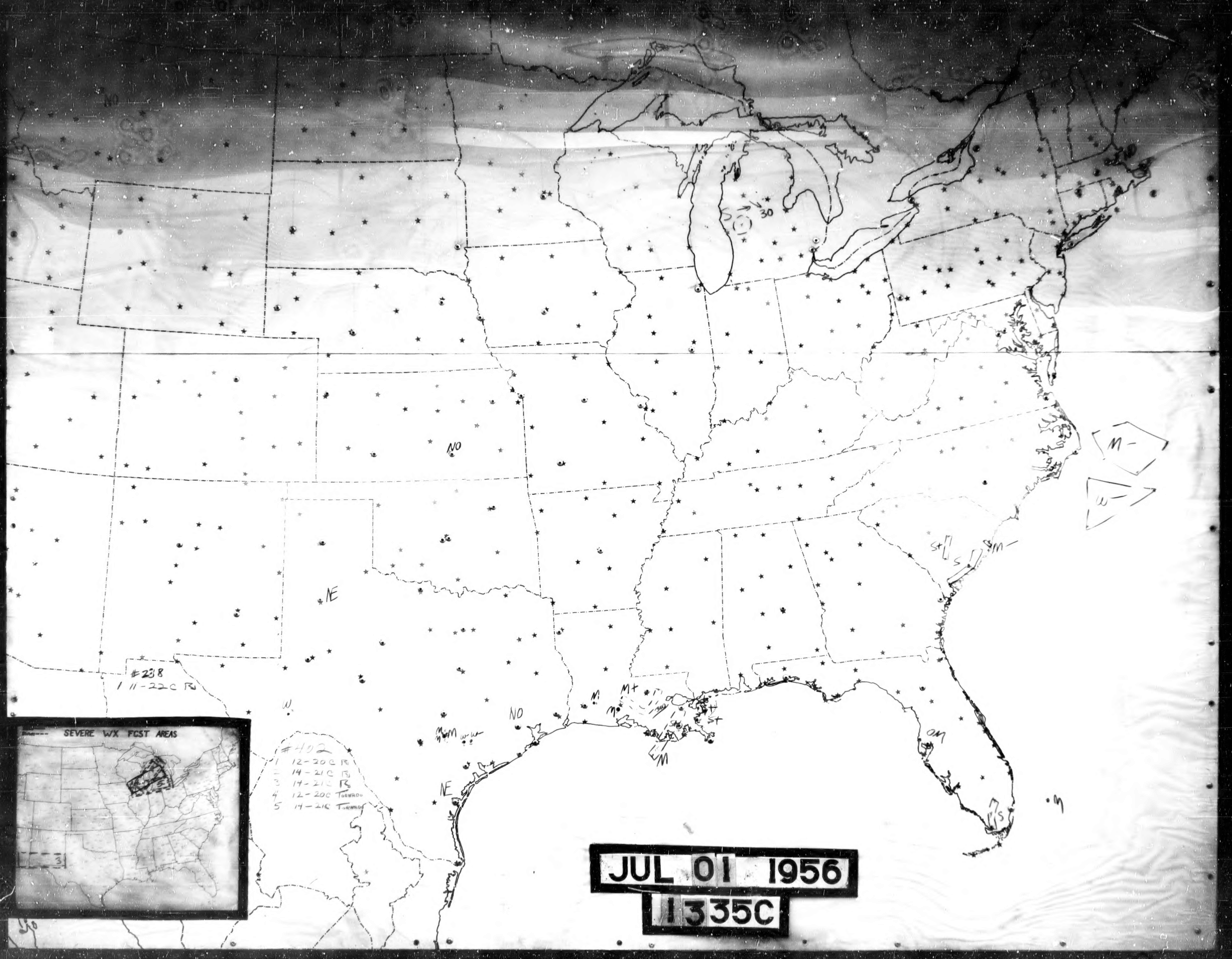
NO
NE
OM
NO
NO
OM
M
SEVERE WX FCST AREAS
#402
1 12-20C R
2 14-21C R
3 14-21C R
4 12-20C TORNADO
5 14-21C TORNADO
JUL 01 1956
1035C

S
OM
NO
250
M
W W-
W
15
#238
1 11-22C R
NE
NO
W+
W
M
OM
SEVERE WX FCST AREAS
#402
1 12-20C R
2 14-21C R
3 14-21C R
4 12-20C TORNADO
5 14-21C TORNADO
JUL 01 1956
1135C

NO
S
M
M W
290
350
350
OK
300
M
NO
W-
#238
1 11-22C R
SEVERE WX FCST AREAS
W
#402
1 12-20C R
2 14-21C R
3 14-21C R
4 12-20C TORNADO
5 14-21C TORNADO
NO
M Mt W
W
NE
Mt Mt
300
M
M-
Mt
W-
W
S+
M
210

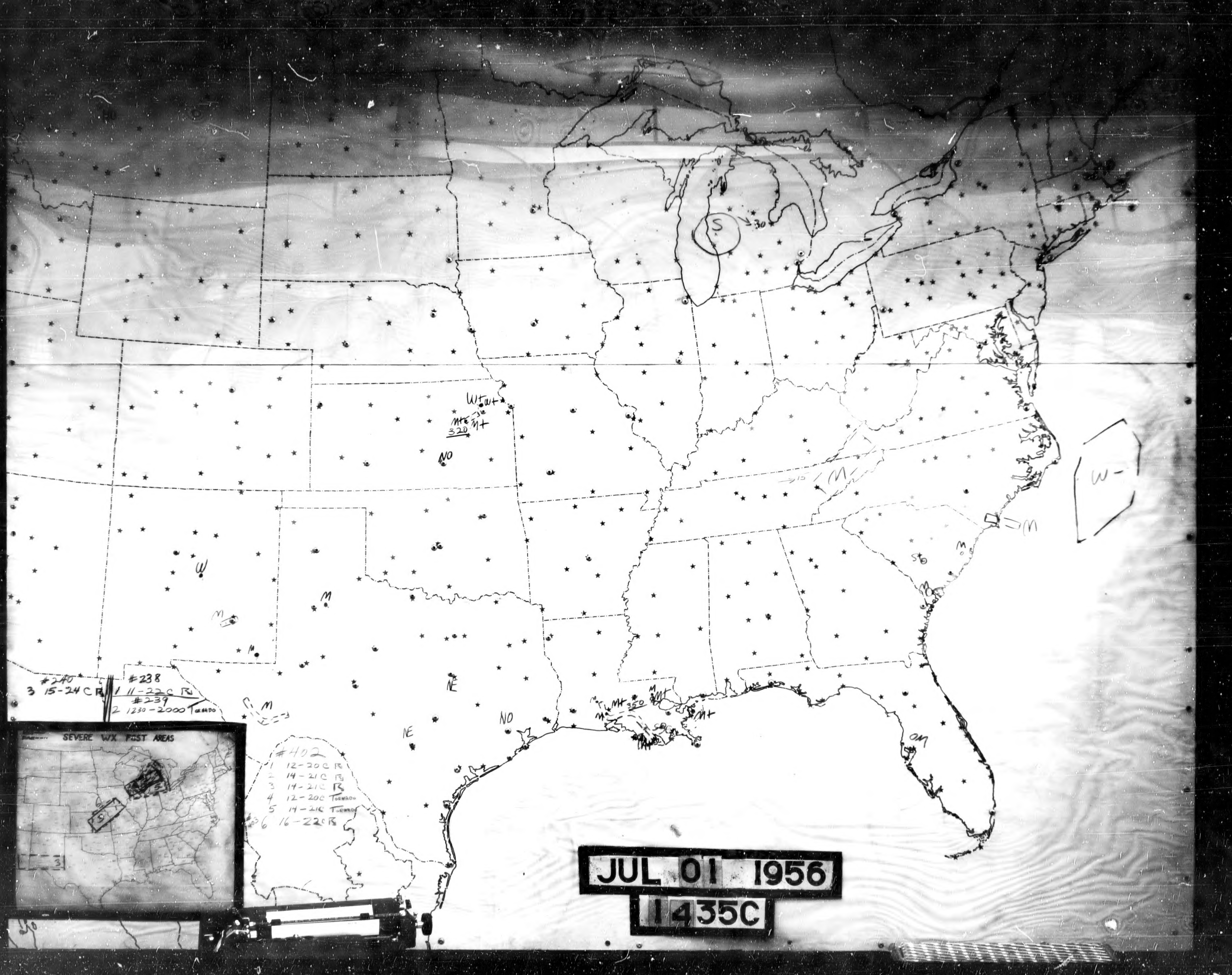
JUL 01 1956

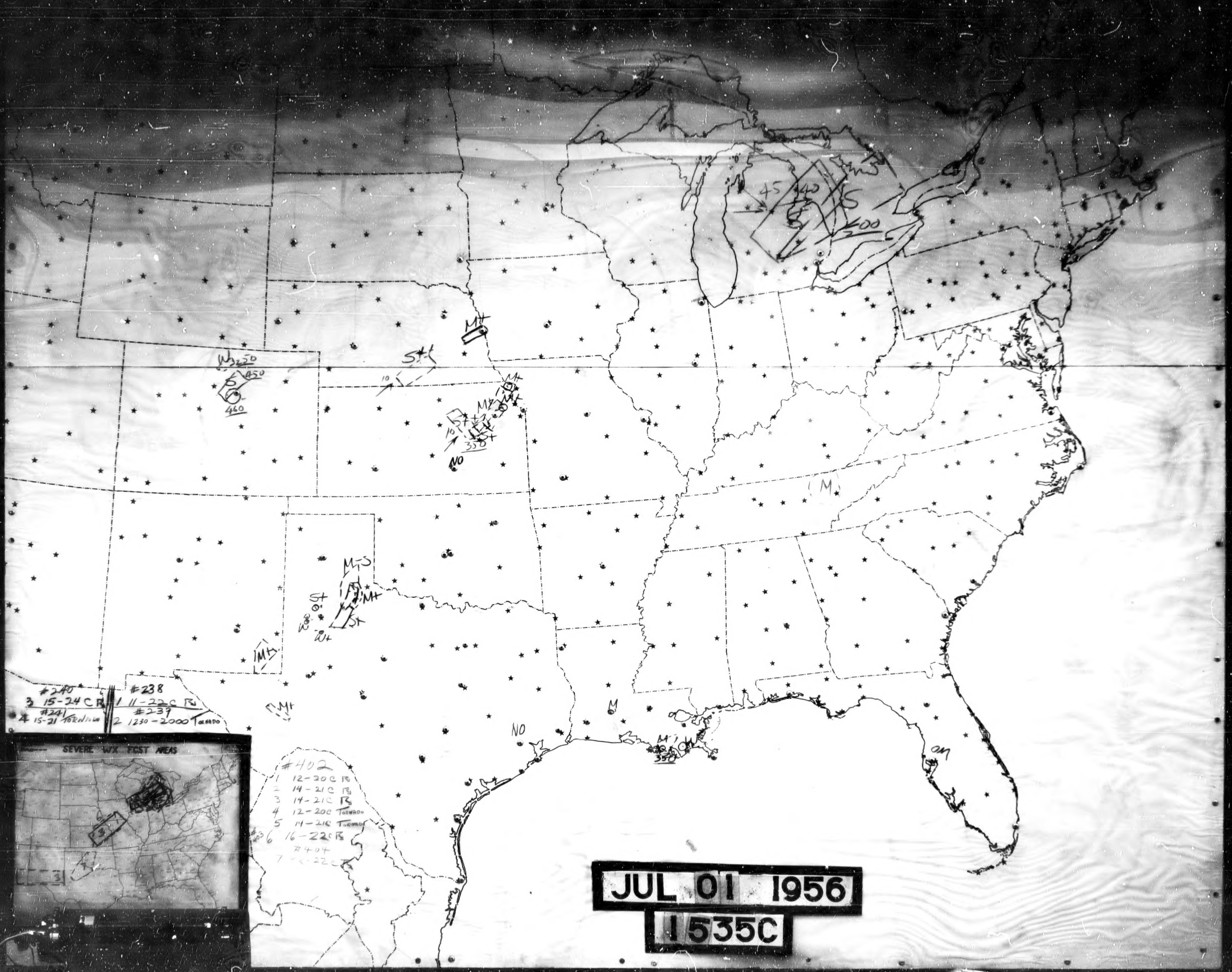
1235C


NO
S
30
NO
NE
M-
W-
St
S
M-
#238
1 11-22C R
W
NO
M
M+
M
St
NE
M
SEVERE WX FCST AREAS
3
#402
1 12-20C R
2 14-21C R
3 14-21C R
4 12-20C TORNADO
5 14-21C TORNADO
OM
S
M

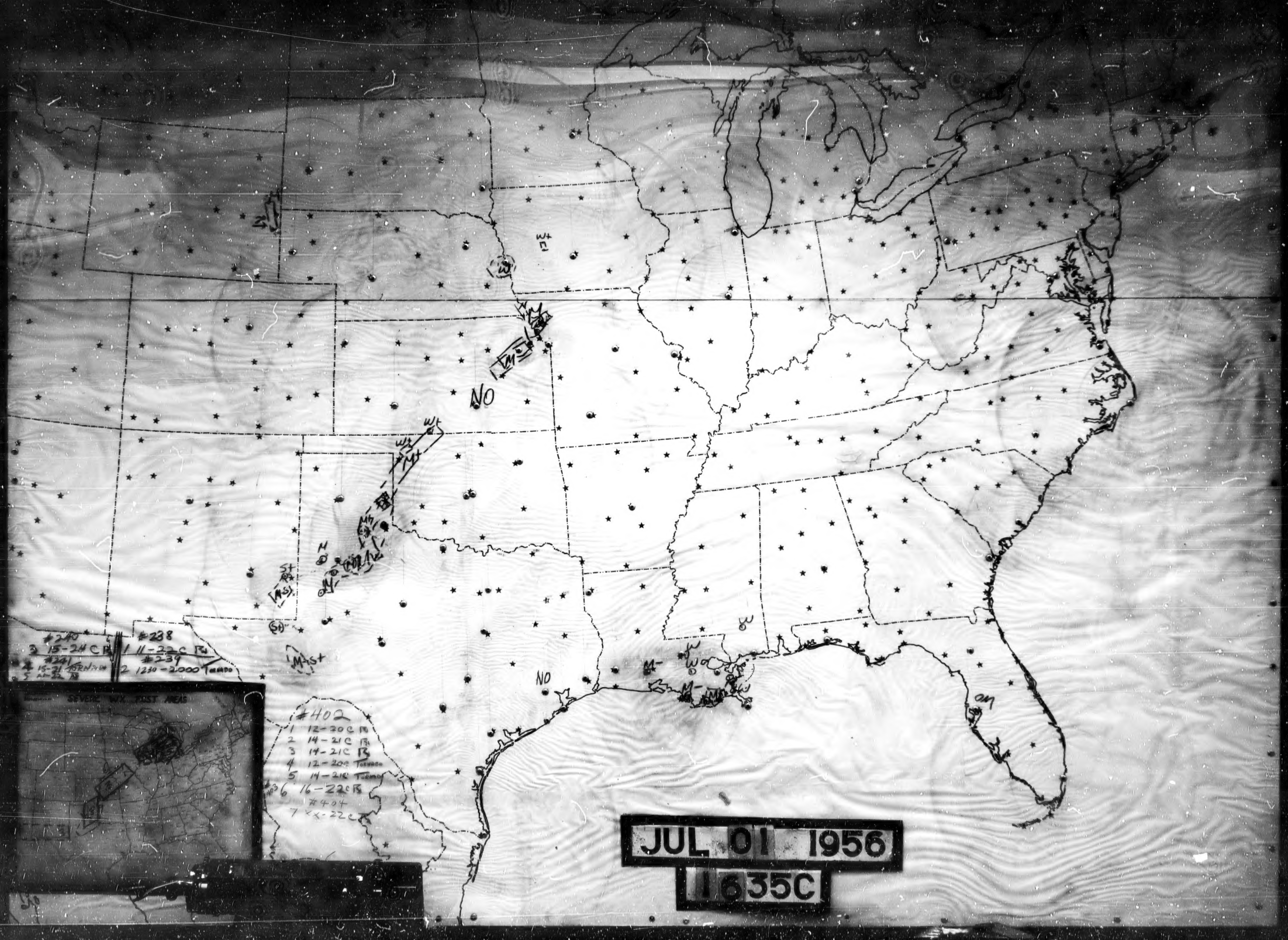
JUL 01 1956

1335C


S
30
Wt
Mt
320
NO
W
M
NE
NO
W-
#240
3 15-24C R
#238
1 11-22C R
#239
2 1230-2000 TORNADO
SEVERE WX FCST AREAS
#402
1 12-20C R
2 14-21C R
3 14-21C R
4 12-20C TORNADO
5 14-21C TORNADO
6 16-22C R
#403
350
JUL 01 1956
1435C

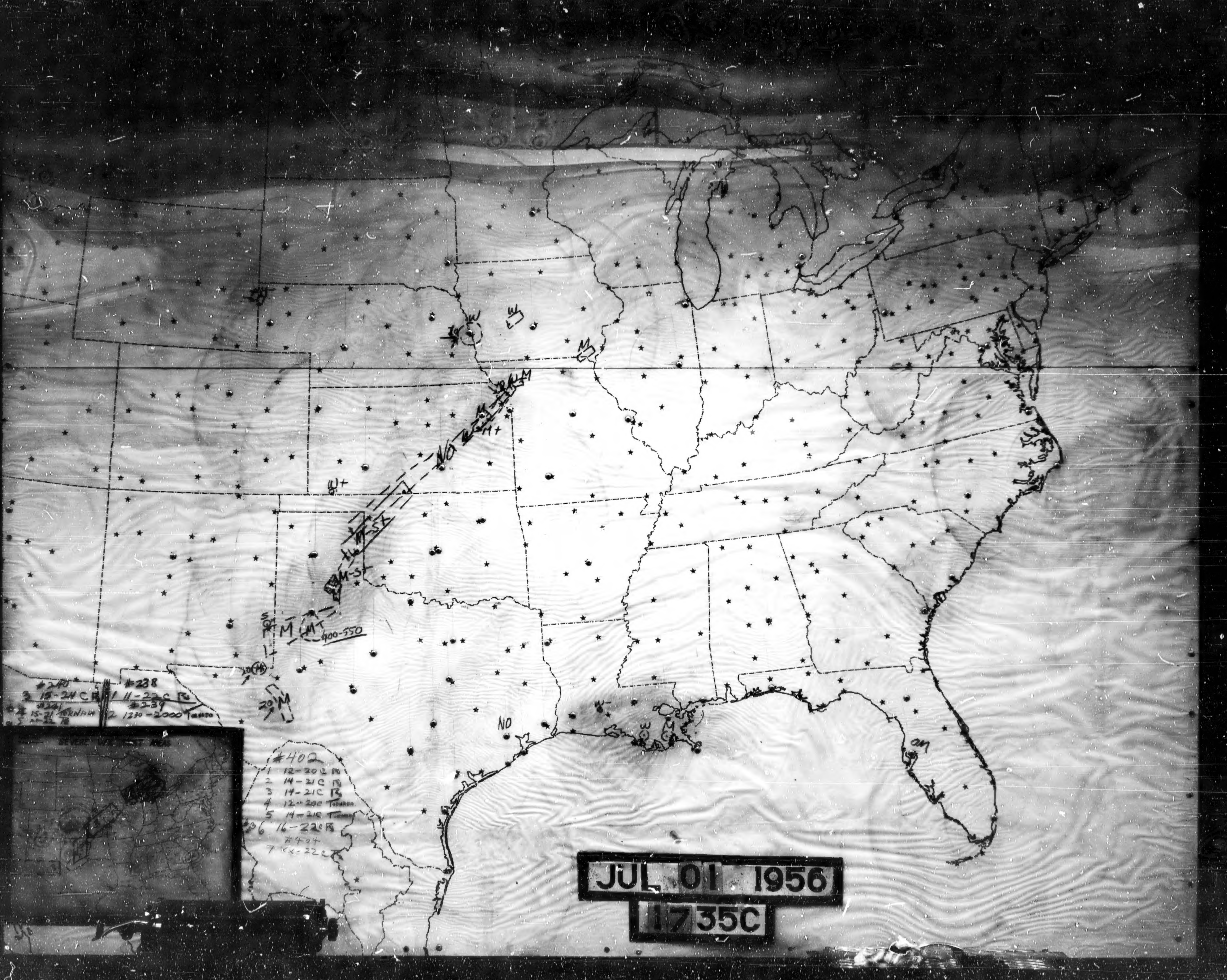

#240
3 15-24C R
#241
4 15-21 TORNADO
#238
1 11-22C R
#239
2 1230-2000 TORNADO
SEVERE WX FCST AREAS
#402
1 12-20C R
2 14-21C R
3 14-21C R
4 12-20C TORNADO
5 14-21C TORNADO
#403
6 16-22C R
#404
7 [illegible]-22C R
M+
S+
W+
NO
M
OM
350
450
460
45
40
400

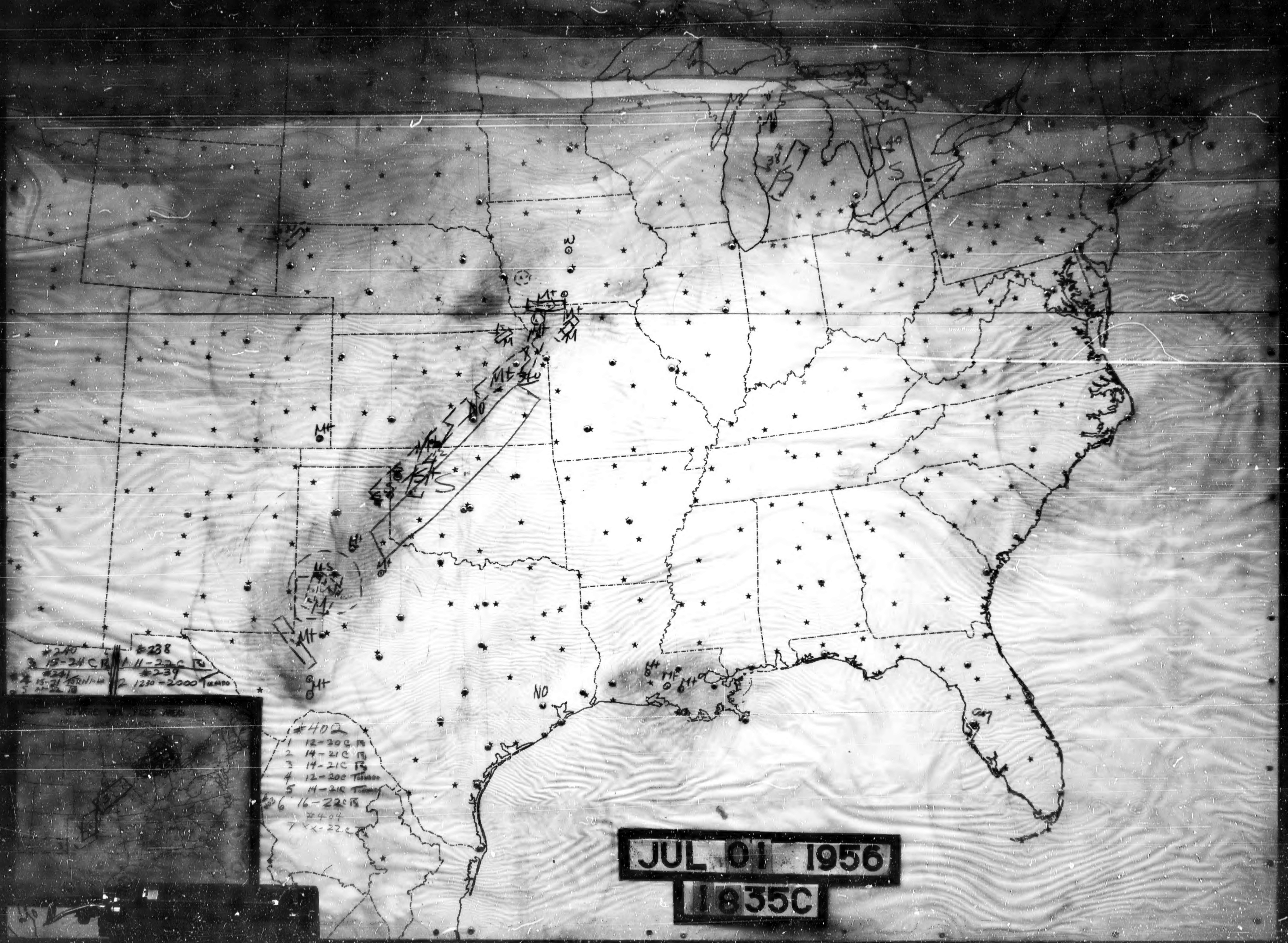
JUL 01 1956
1535C


SEVERE WX. FCST AREAS
#240
3 15-24C B
#241
4 15-21 B
5 xx-22 B
#238
1 11-22C B
#239
2 1230-2000 TORNADO
#402
1 12-20C B
2 14-21C B
3 14-21C B
4 12-20C TORNADO
5 14-21C TORNADO
#403 6 16-22C B
#404
7 xx-22C B
NO
NO
M+St
M-S
W+
M+
M-
W

JUL 01 1956

1635C


JUL 01 1956
1735C
SEVERE WX TEST AREAS
#240
3 15-24 C R
#241
4 15-21 TORNADO
5 -22 R
#238
1 11-22 C R
#239
2 1230-2000 TORNADO
#402
1 12-20C R
2 14-21C R
3 14-21C R
4 12-20C TORNADO
5 14-21C TORNADO
#403 6 16-22C R
#404
7 xx-22C R
M-ST
M-ST
M
M+
M+
NO
W+
W
W
M
M
MT
400-550
20
20
M
NO
W-
W
M
OM



#240
3 15-24C B
4 15-21 TORNADO
5 xx-22 B
#241
#238
1 11-22C B
#239
2 1230-2000 TORNADO
SEVERE WX. FCST AREAS
#402
1 12-20C B
2 14-21C B
3 14-21C B
4 12-20C TORNADO
5 14-21C TORNADO
#403
6 16-22C B
#404
7 xx-22C B
NO
S
38
40

JUL 01 1956

1835C

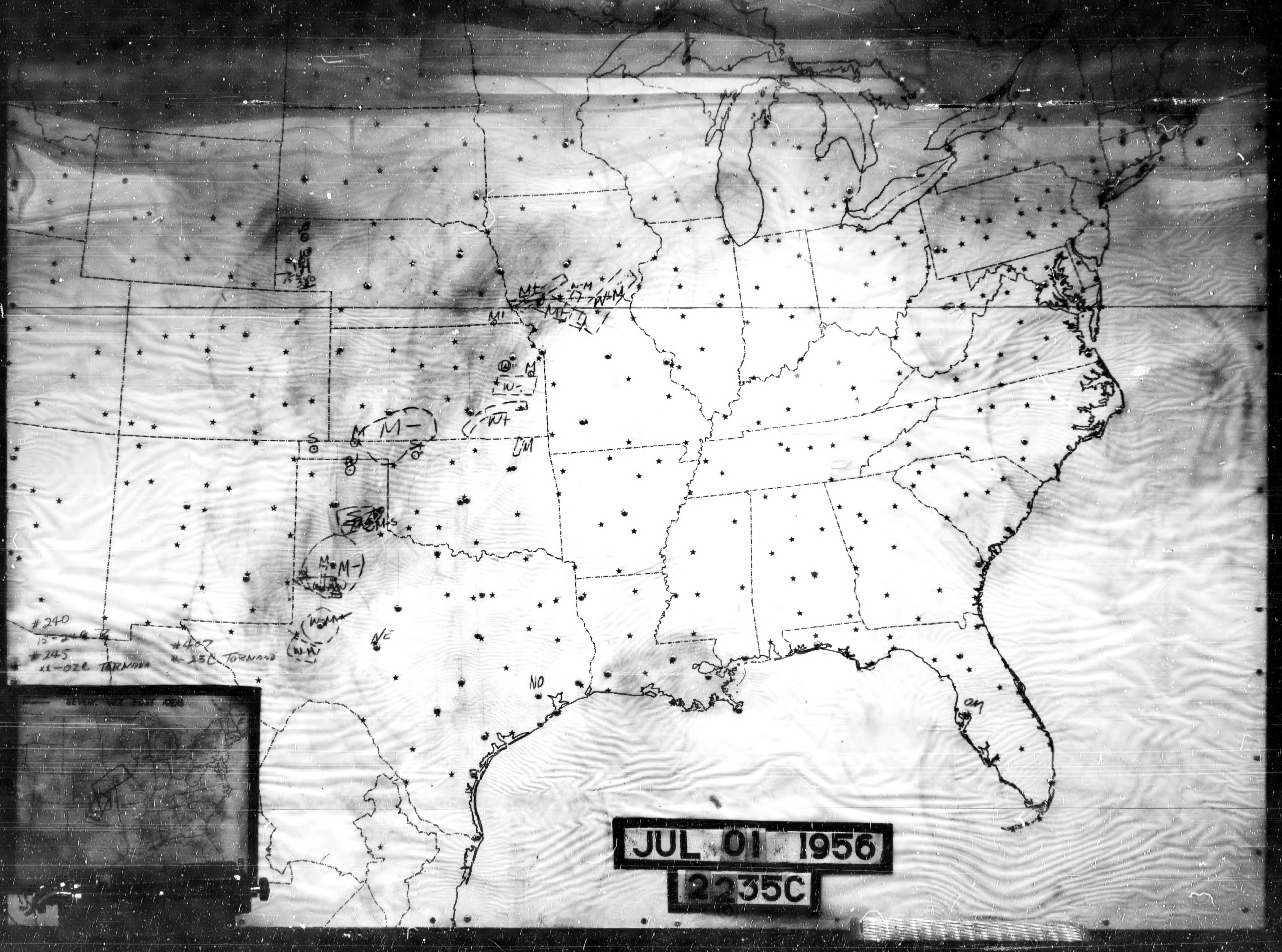
W+M
120
M-
S
W+
M+
NO
M+
S
M+
M+
S
M-
M-
M-
W+
M+
NE
NO
M-3+
#240
3 15-24C R
#238
1 11-22C R
#241
4 15-21 TORNADO
5 xx-22 R
#239
2 1230-2000 TORNADO
SEVERE WX FCST AREAS
#402
1 12-20C R
2 14-21C R
3 14-21C R
4 12-20C TORNADO
5 14-21C TORNADO
6 16-22C R
#404
7 xx-22C R
JUL 01 1956
1935C

#240
3 15-24 CB
#241
4 15-31 15RN/ow
5 AL-22 TB
SEVERE WX FCST AREAS
M+
W
M+
W-
NO
M+
NE
M+
M-S
NO
W
om
S+G SFERICS 20 S LMN
MD+
35W + 20 NW END
36 16-22 CB
#404
7 XX-22 CB
JUL 01 1956
2035C

SEVERE WX FCST AREAS
NO
S-S
M
W
400
450
M-S
NO
OM
36 16-22cR
#404
7 xx-22cR

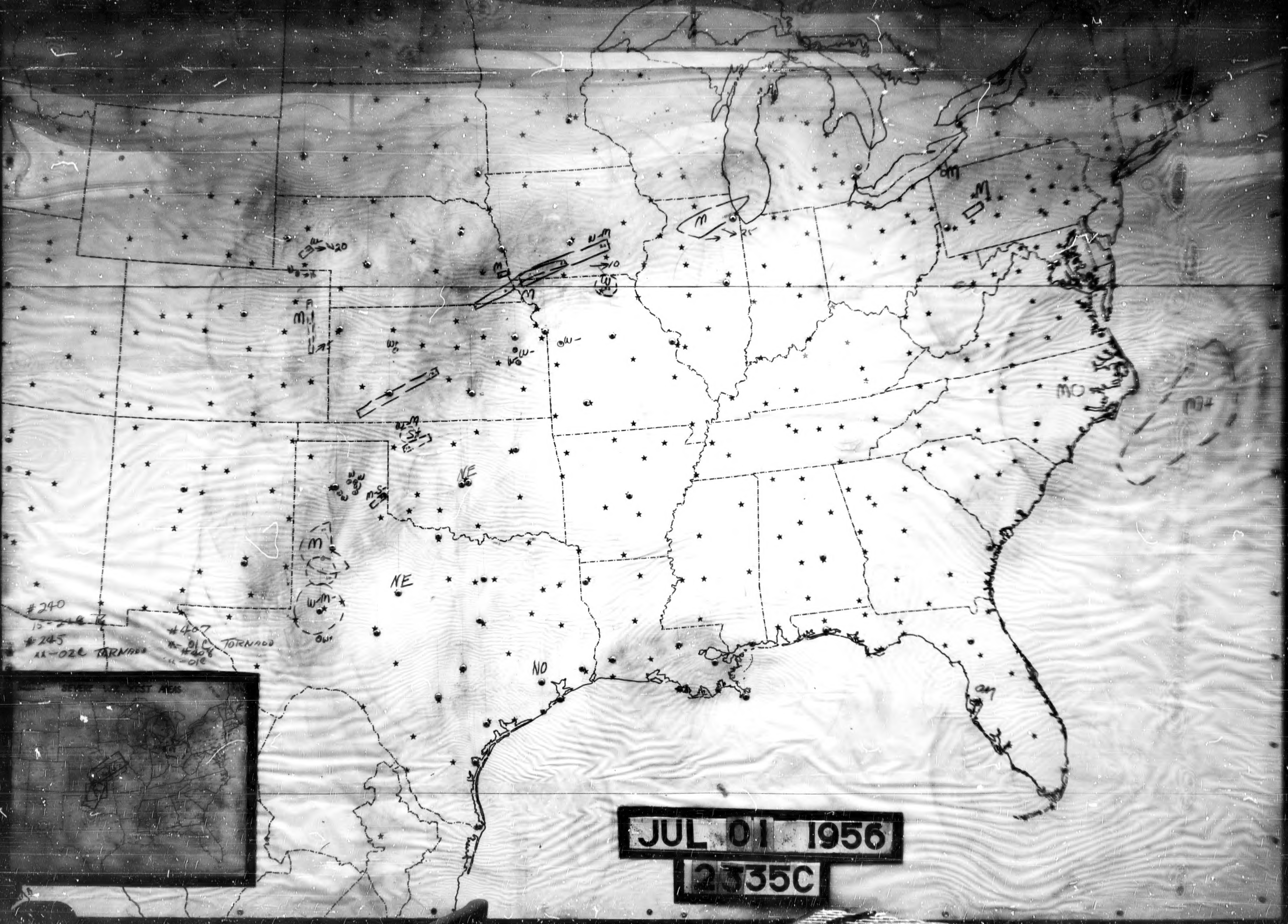
JUL 01 1956

2135C

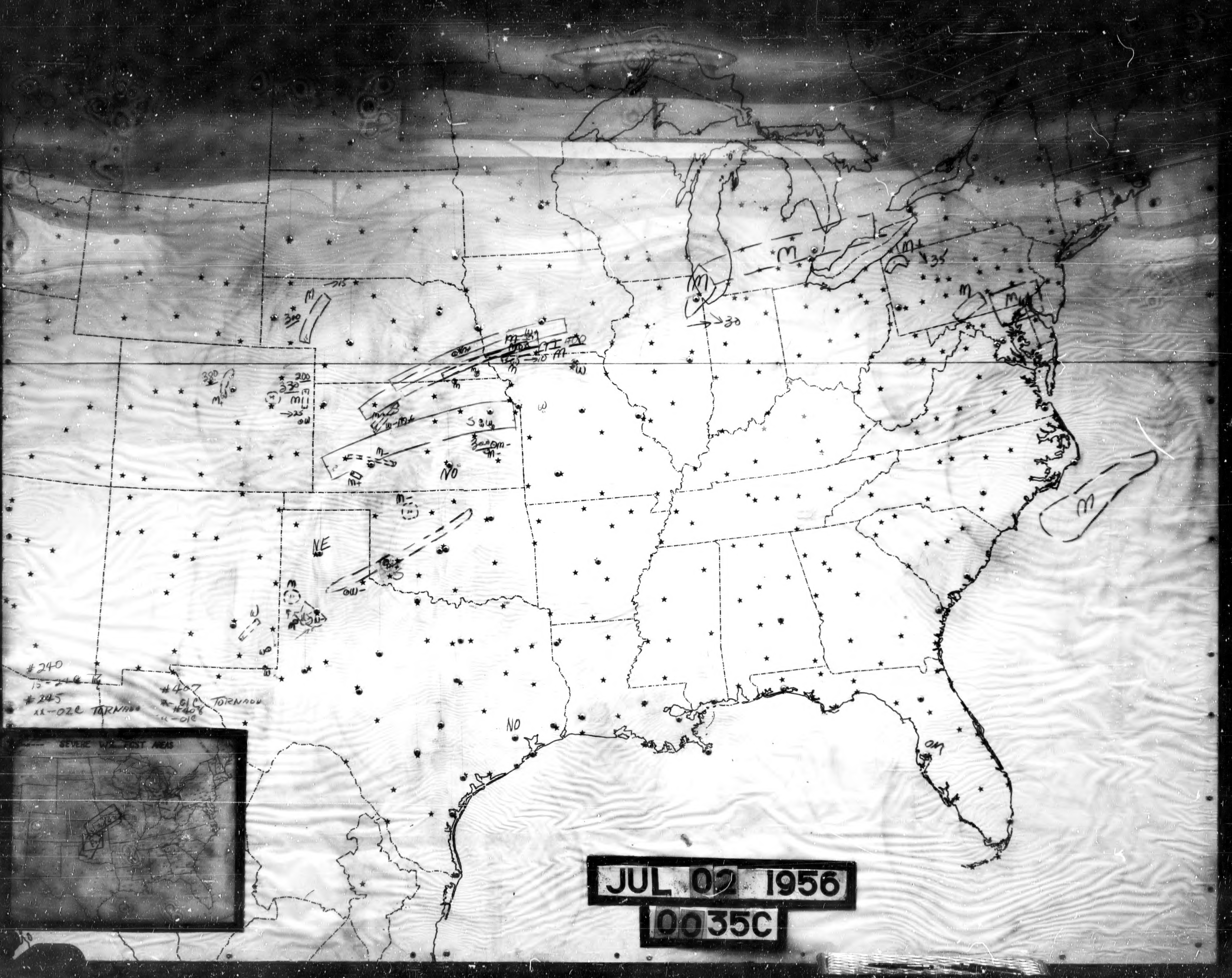

#240
15-21C
#245
XX-02C TORNADO
#407
X-23C TORNADO
SEVERE WX FCST AREAS
NE
NO
OM
M-
W-M
M+
W+

JUL 01 1956

2235C

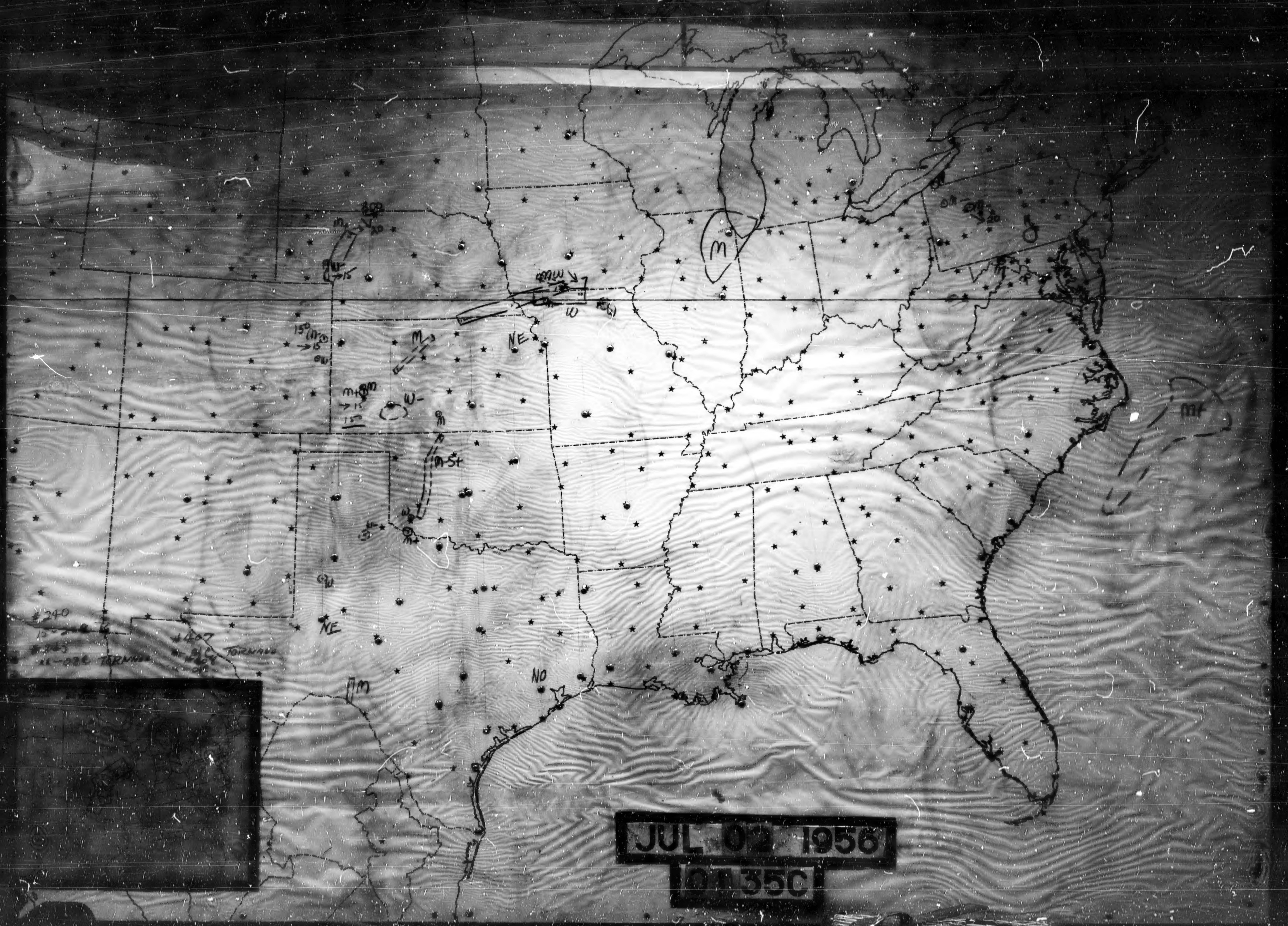

#240
15-21e
#245
11-02e TORNADO
#407
11-01e
#408
11-01e TORNADO
SEVERE WX TEST AREAS
M
W-M
NE
NO
MO
OM
M+
St
W
OW

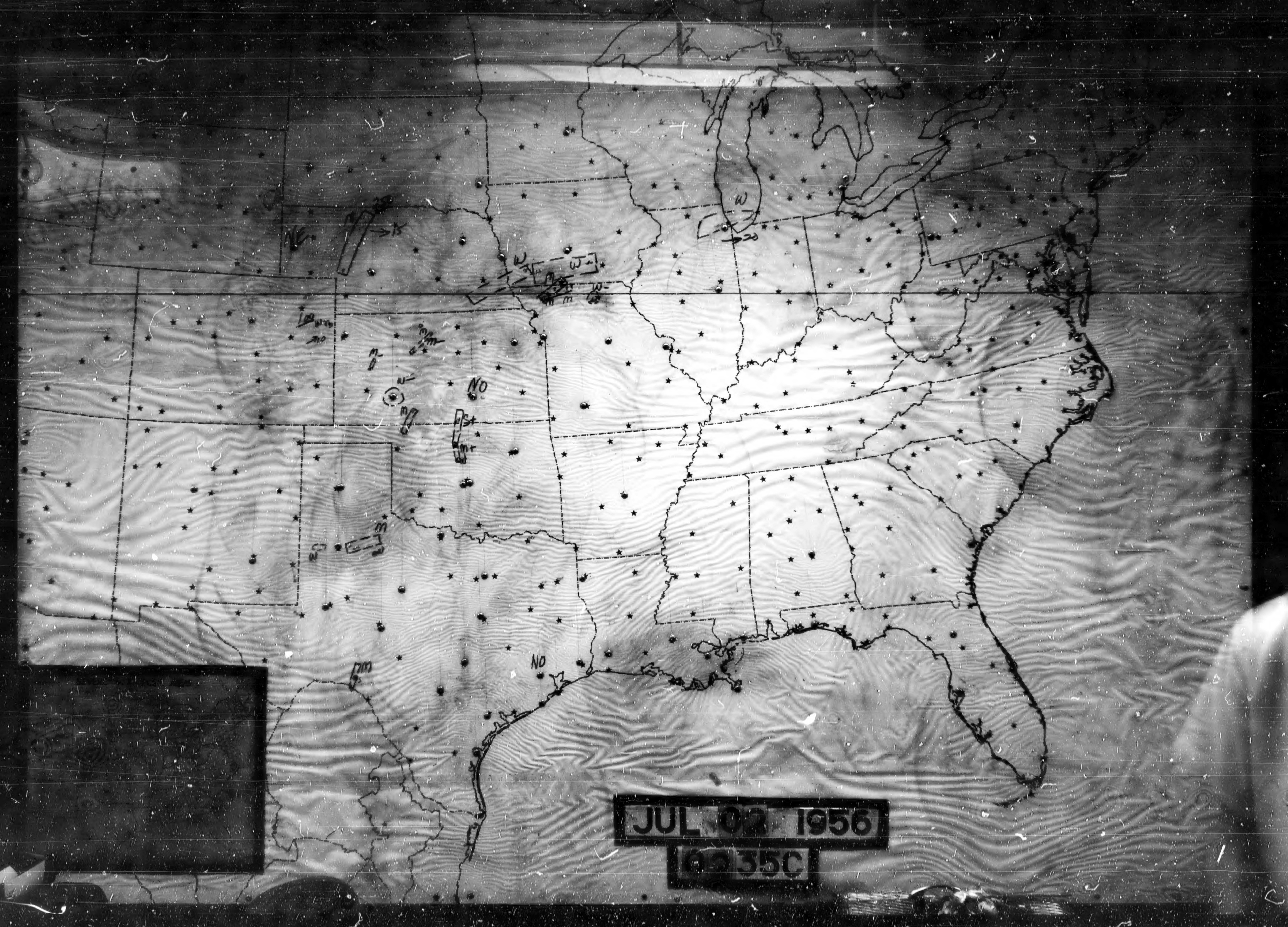
JUL 01 1956
2335C


M
M+
35
→30
→15
300
M
M-
M+
OW
→25
300
NO
NE
W
#240
15-24C
#245
xx-02C TORNADO
#407
x-01C TORNADO
#408
xx-01C
NO
OM
SEVERE WX FCST AREAS

JUL 02 1956

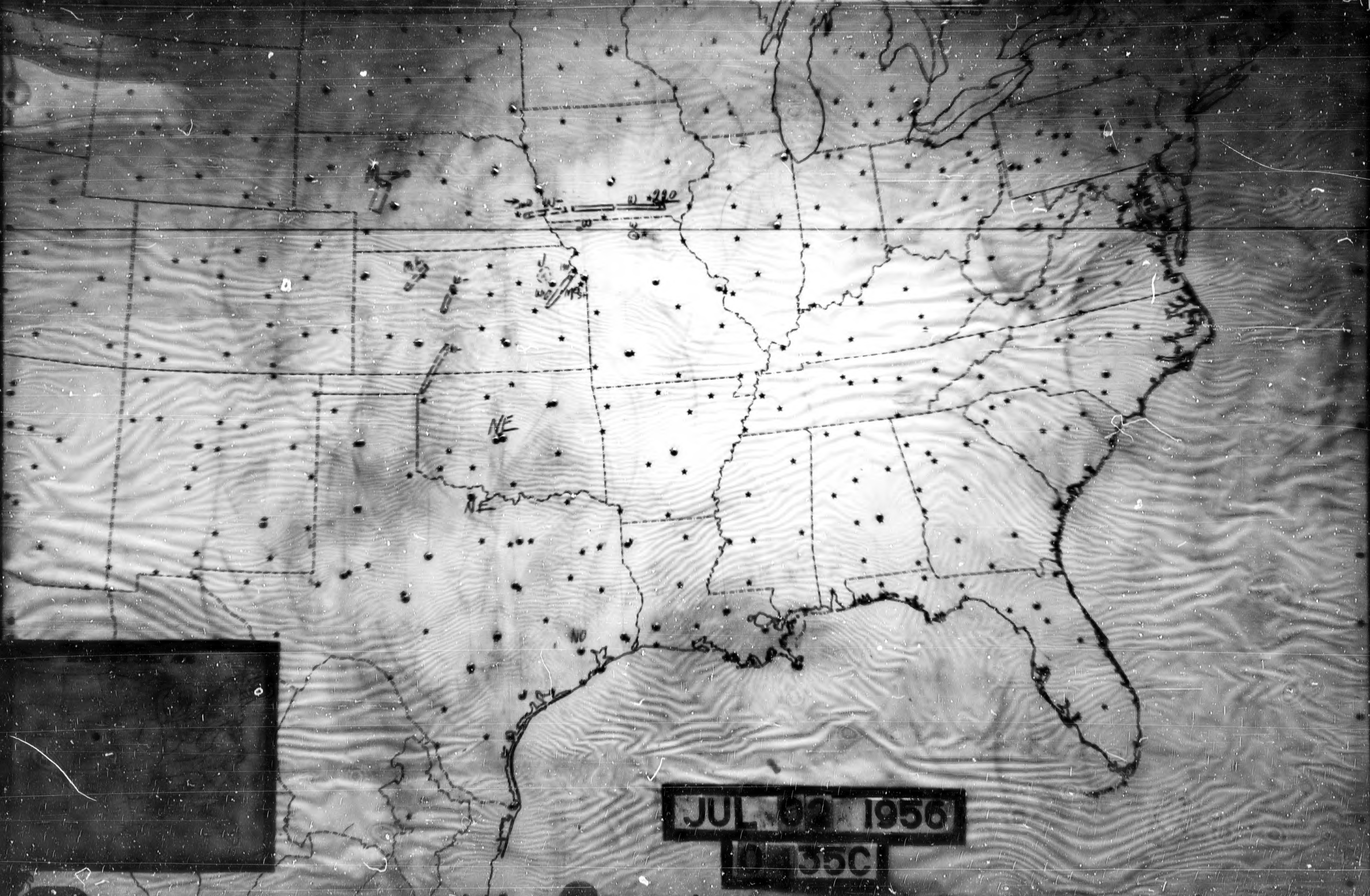
0035C

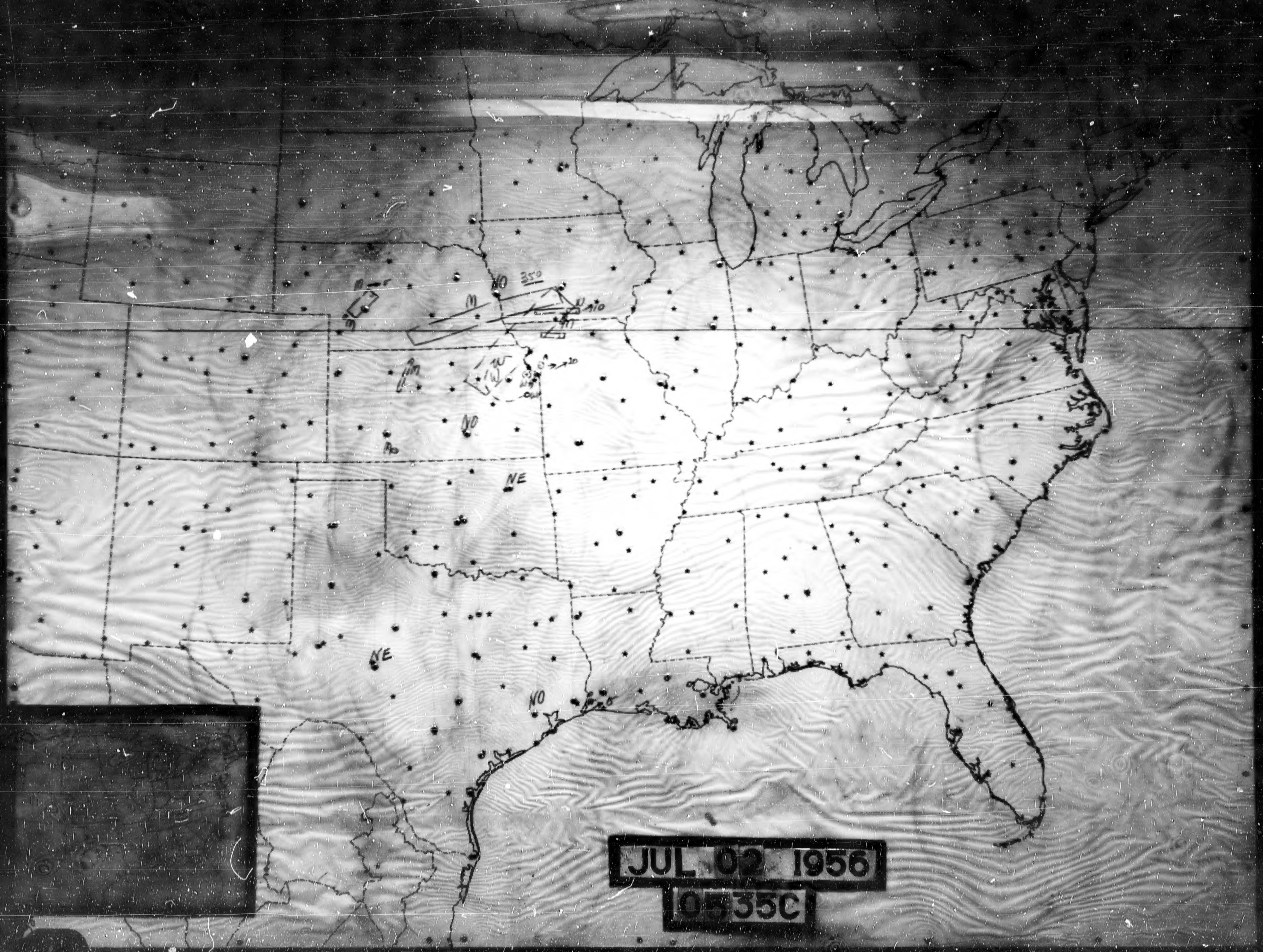

MW
M
M
W-
NE
NE
NO
M
mT
#240
#407
TORNADO
TORNADO
JUL 02 1956
0135C


JUL 02 1956
0035C
W
NO
NO

S
20
200
S
M
M 350
W
M-S
310
W+
W
200
M
W
NE
100 W
M-S
300
NO
M-
M
W-
NE
NO
M
W-
W
S
250
S
M
W
M
380
M

JUL 02 1956
0335C

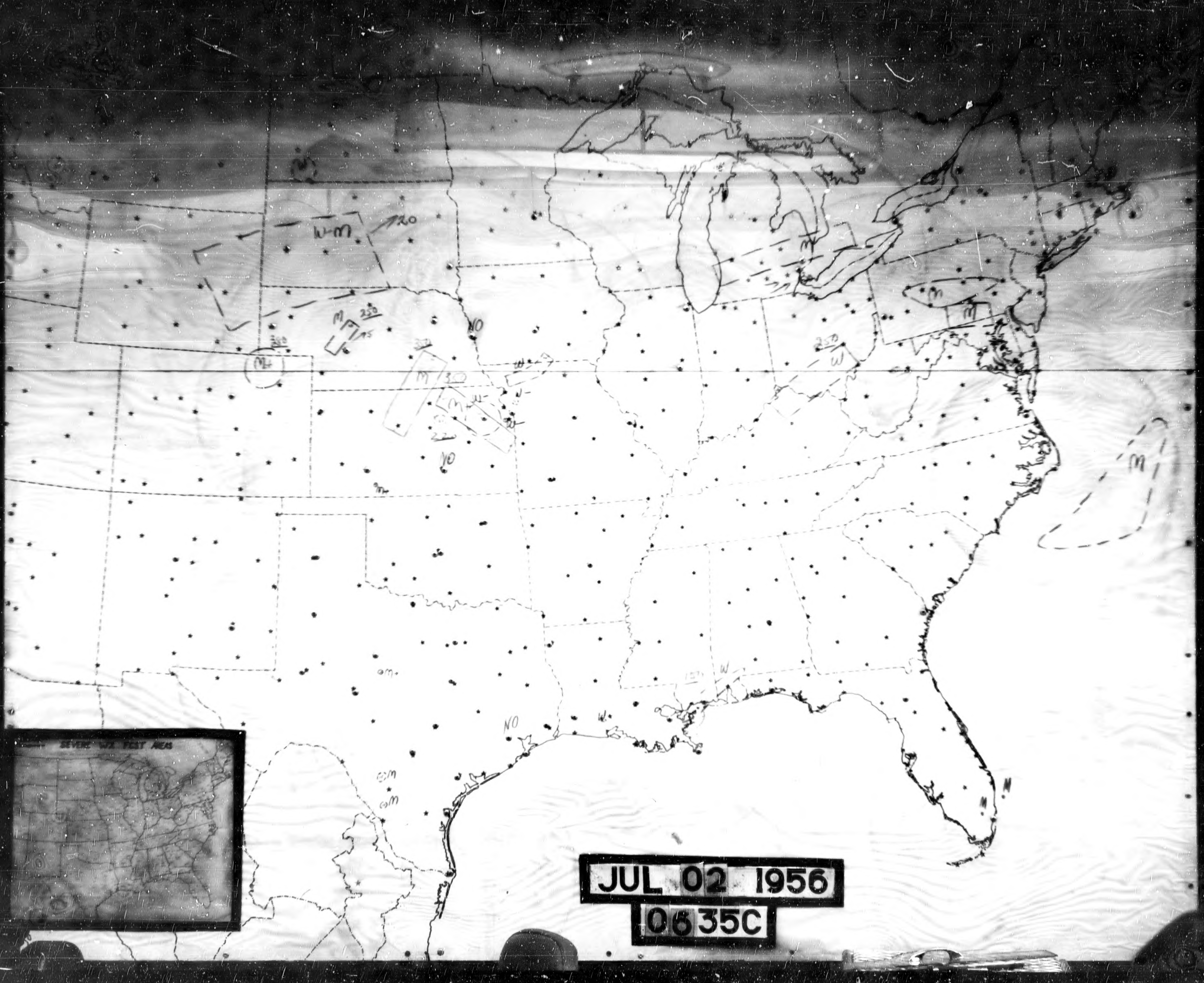

W
220
NE
NE
NO
JUL 02 1956
0[illegible]35C



350
NO
110
20
NO
NE
NE
NO

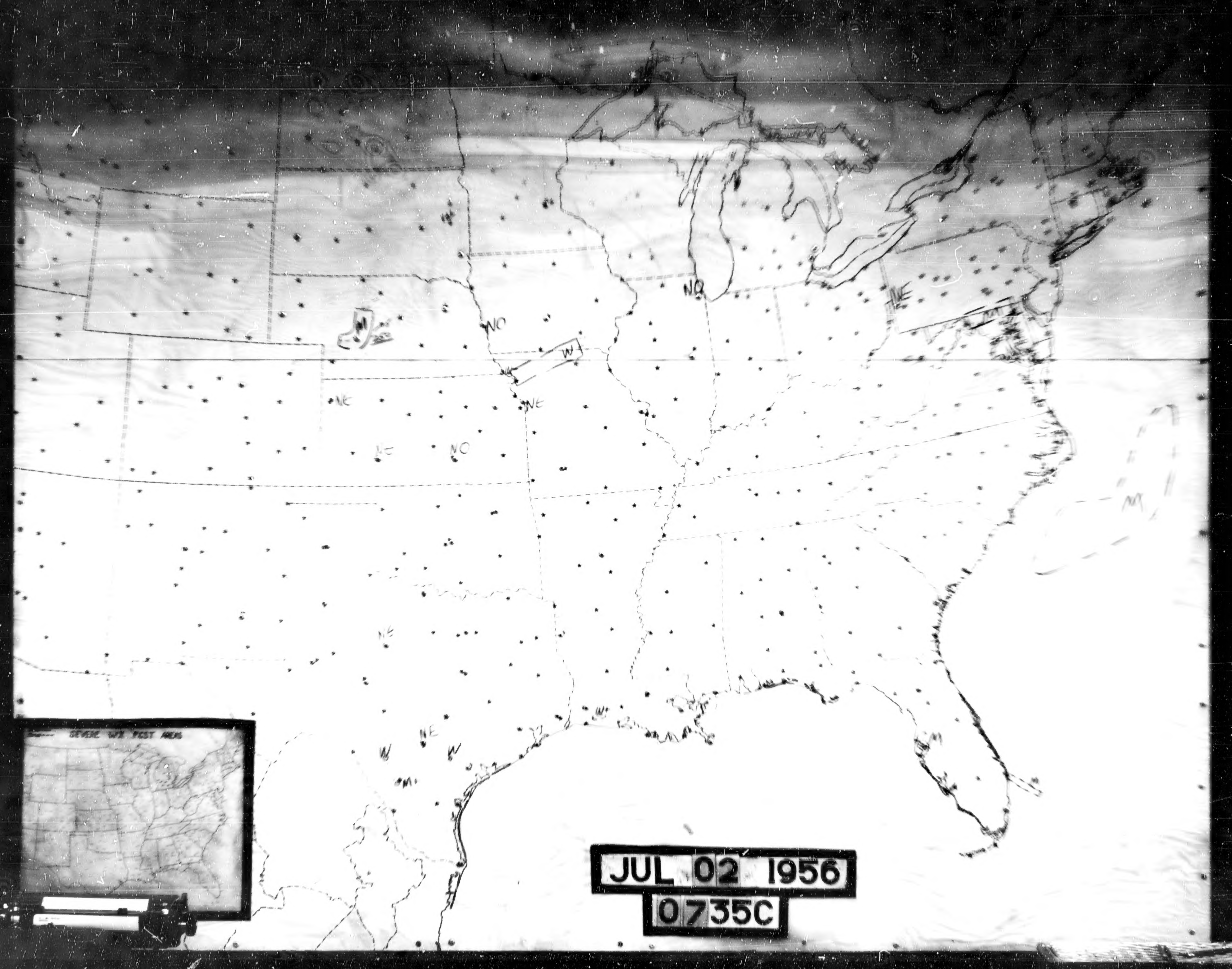
JUL 02 1956

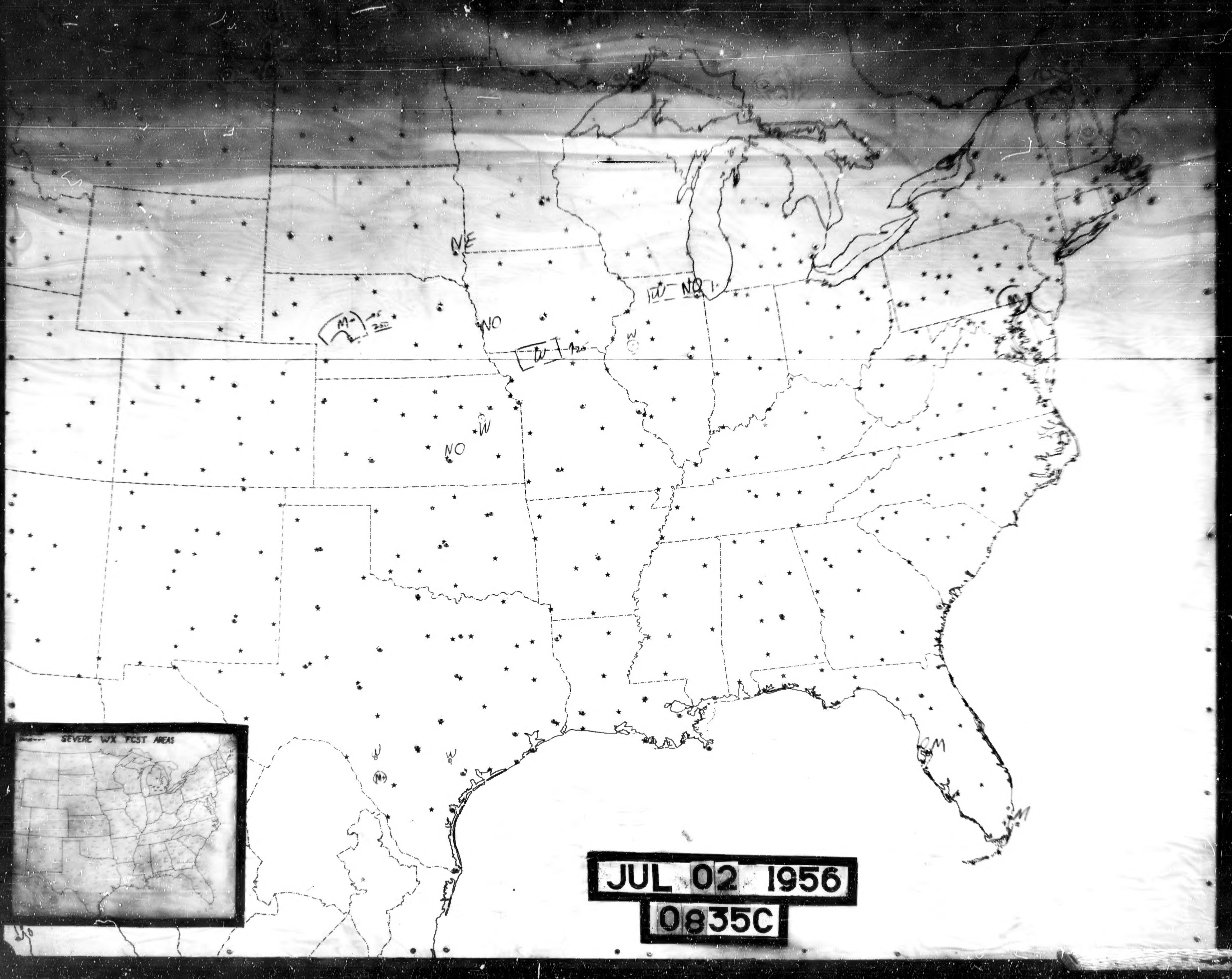
0535C


W-M
120
M
250
15
M+
250
M
350
M
350
M
W
220
NO
NO
W
W
250
W
M
M
M
M
M
M
om
NO
W
150
W
om
om
SEVERE WX. FCST AREAS

JUL 02 1956

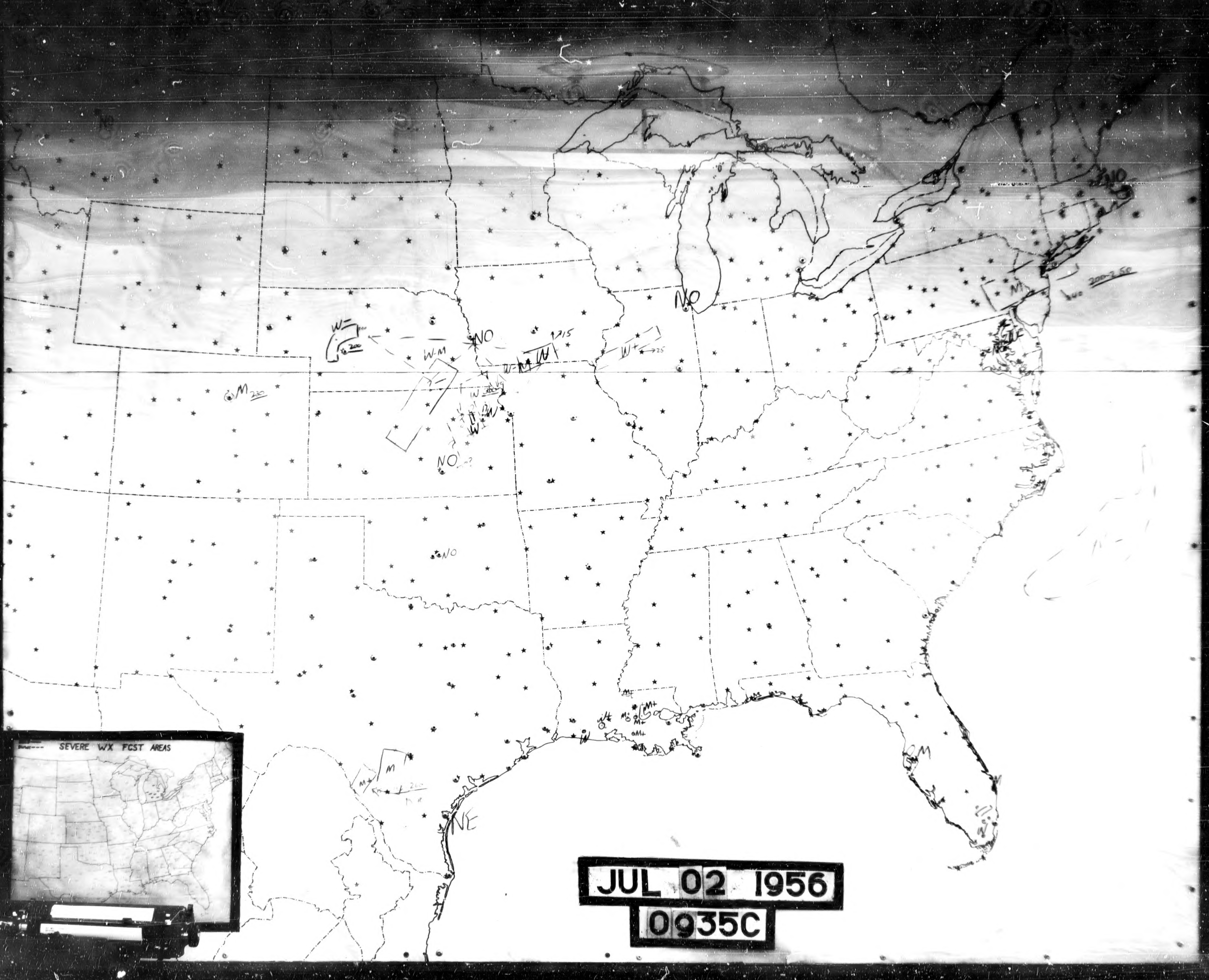
0635C


SEVERE WX TEST AREAS
NQ
NO
W
NE
NO
NE
NO
NE
NE
W
NE
W
W
M
JUL 02 1956
0735C


SEVERE WX FCST AREAS
NE
M
250
NO
W
120
W
NO
W
NO
W
W
M
M
M

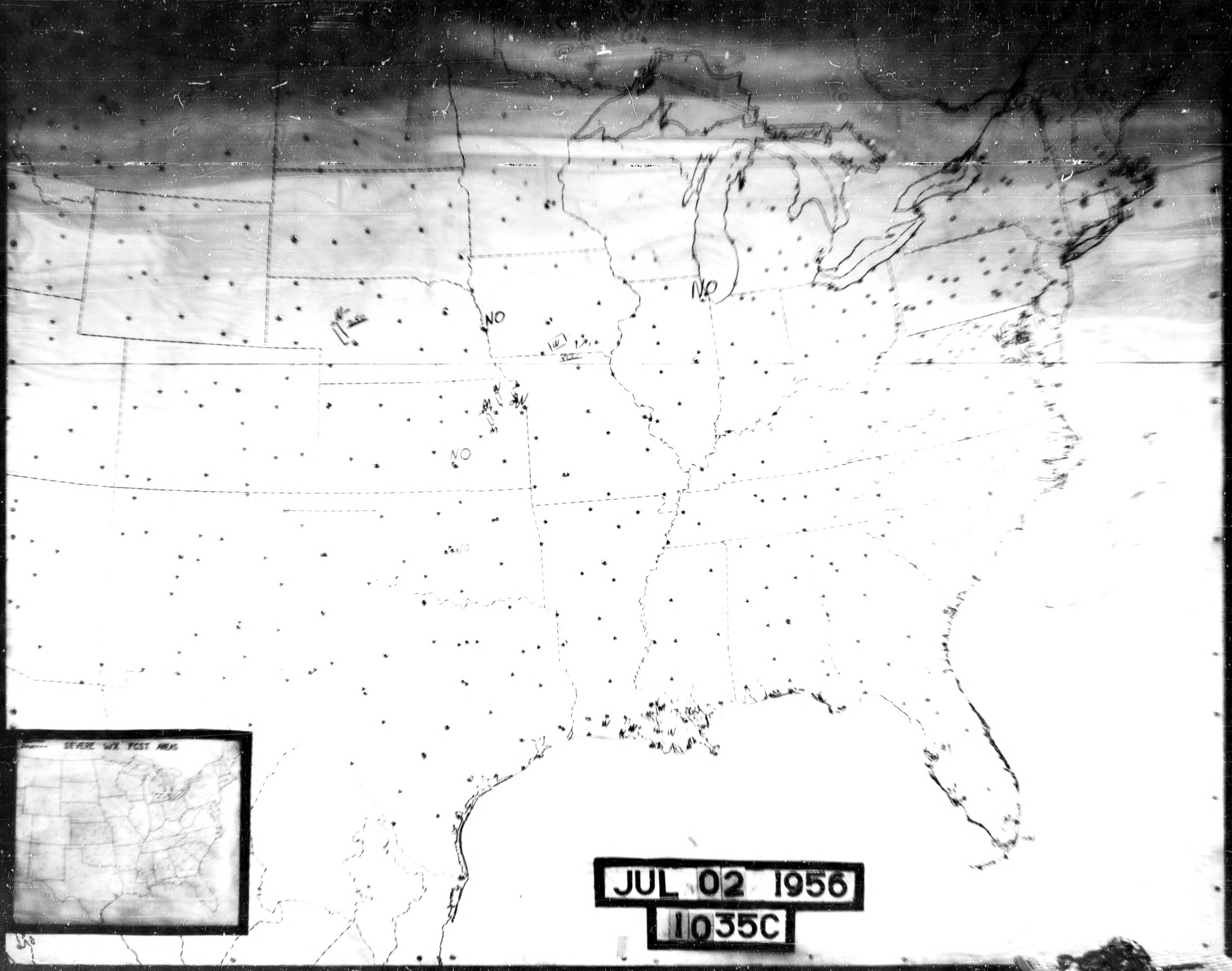
JUL 02 1956

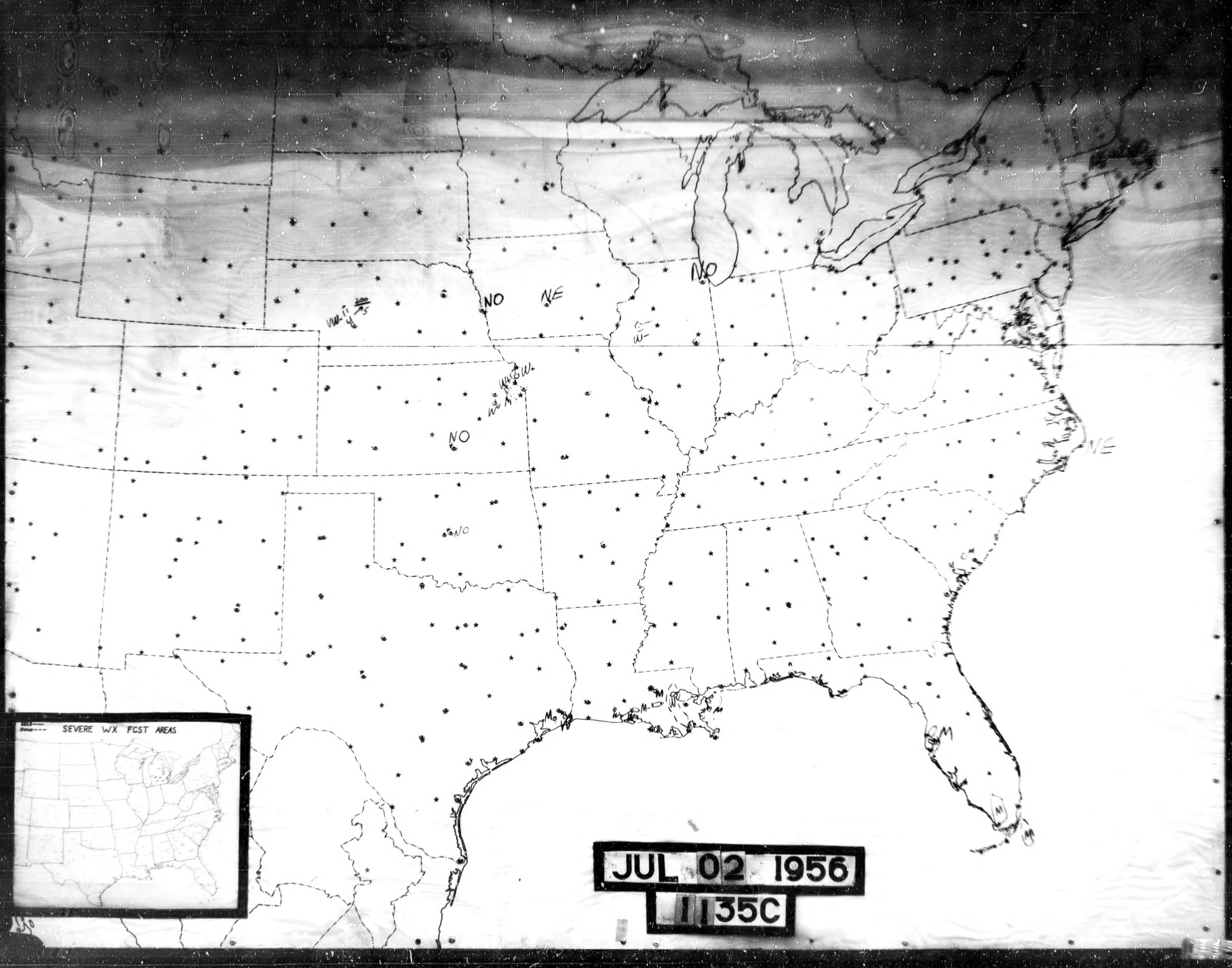
0835C

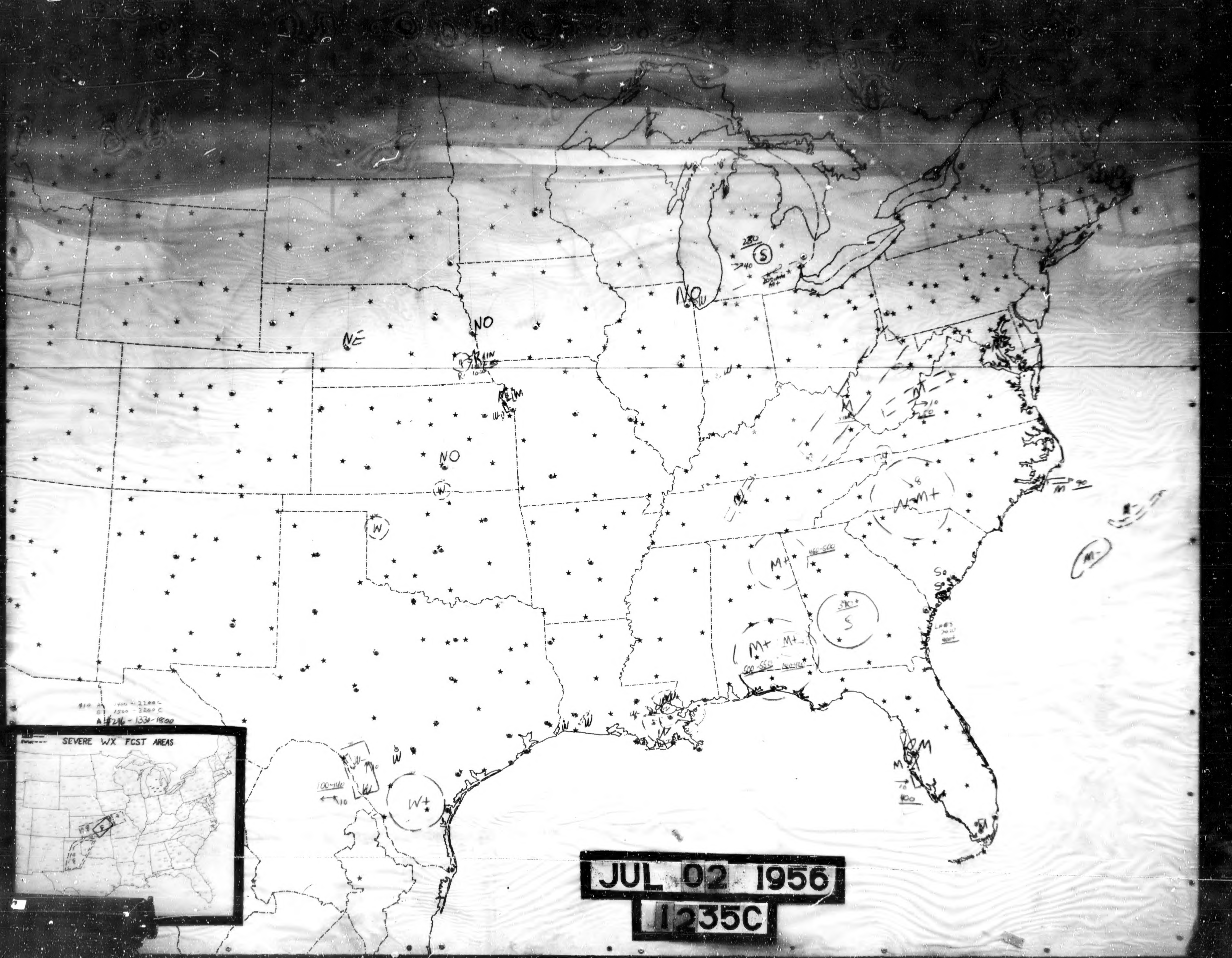

SEVERE WX FCST AREAS
NO
W+
W-M
NO
W-M
W+
M 230
NO
NO
NO
M
M+
W
NE
M
W+
NO

JUL 02 1956

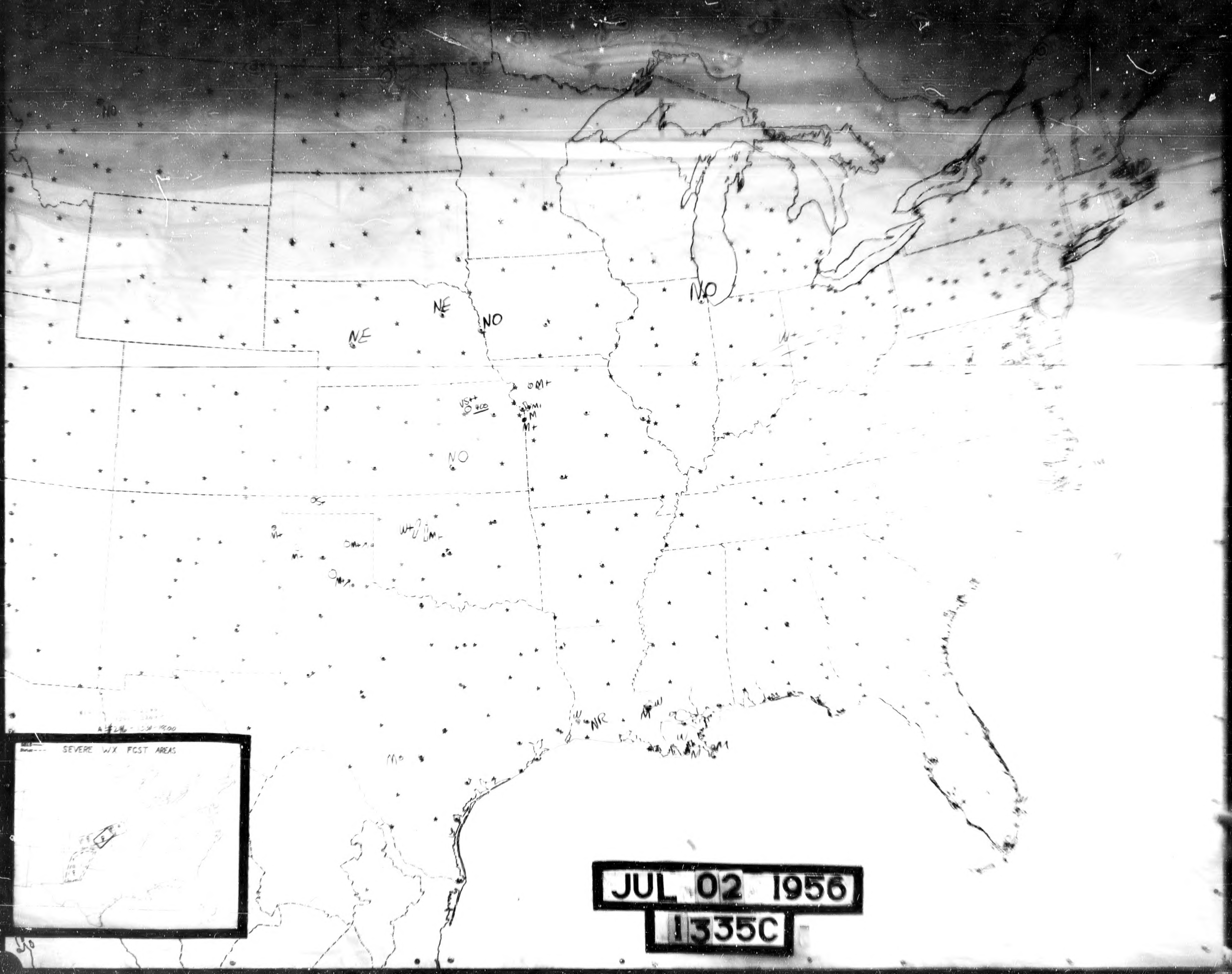
0935C


NO
NO
NO
NO
SEVERE WX TEST AREAS
JUL 02 1956
1035C


SEVERE WX FCST AREAS
NO
NE
NO
NO
NO
NE
M
M
M
JUL 02 1956
1135C

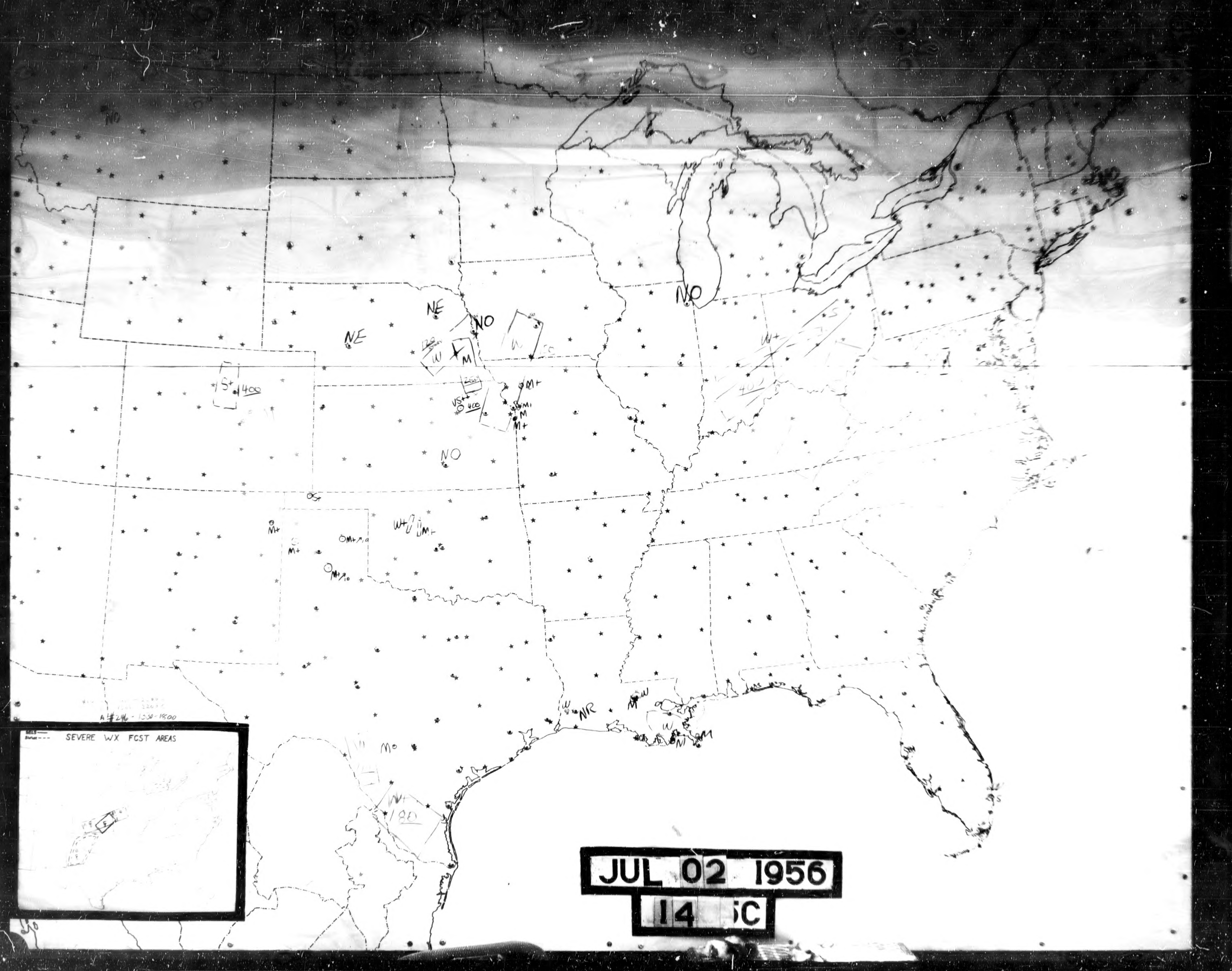


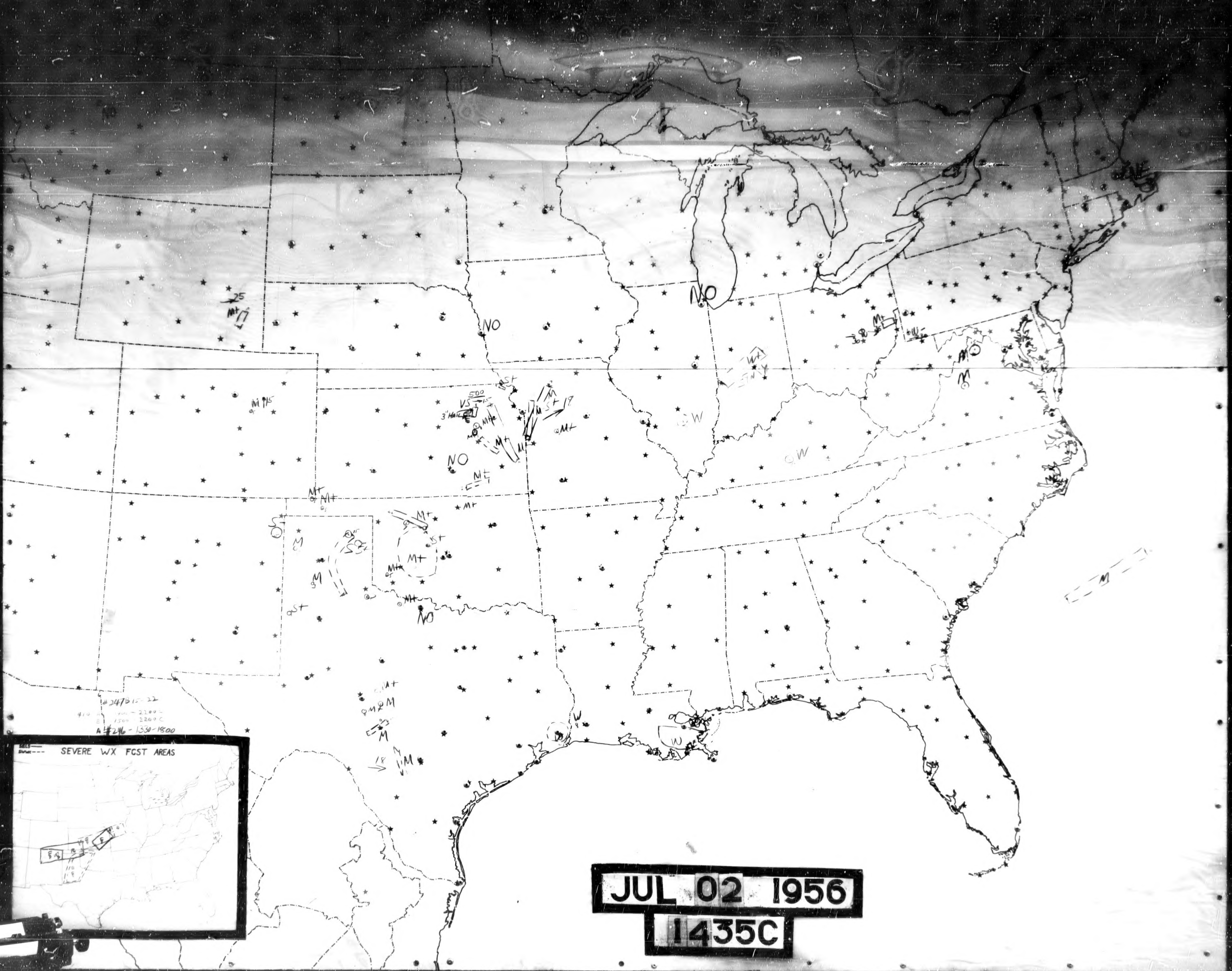
NO
NE
RAIN
NO
W
W
W+
S
230
240
M
M+
M+
M+
M+
S
370+
460-500
500-550
380-410
So
M-
M
M
M
400
100-140
410 A 1400 - 2200C
B 1500 - 2200C
A #246 - 1330-1800
SEVERE WX FCST AREAS
JUL 02 1956
1235C


SEVERE WX FCST AREAS
NO
NE
NE
NO
NO
NO
VS++
400
M
M+
NR

JUL 02 1956

1335C

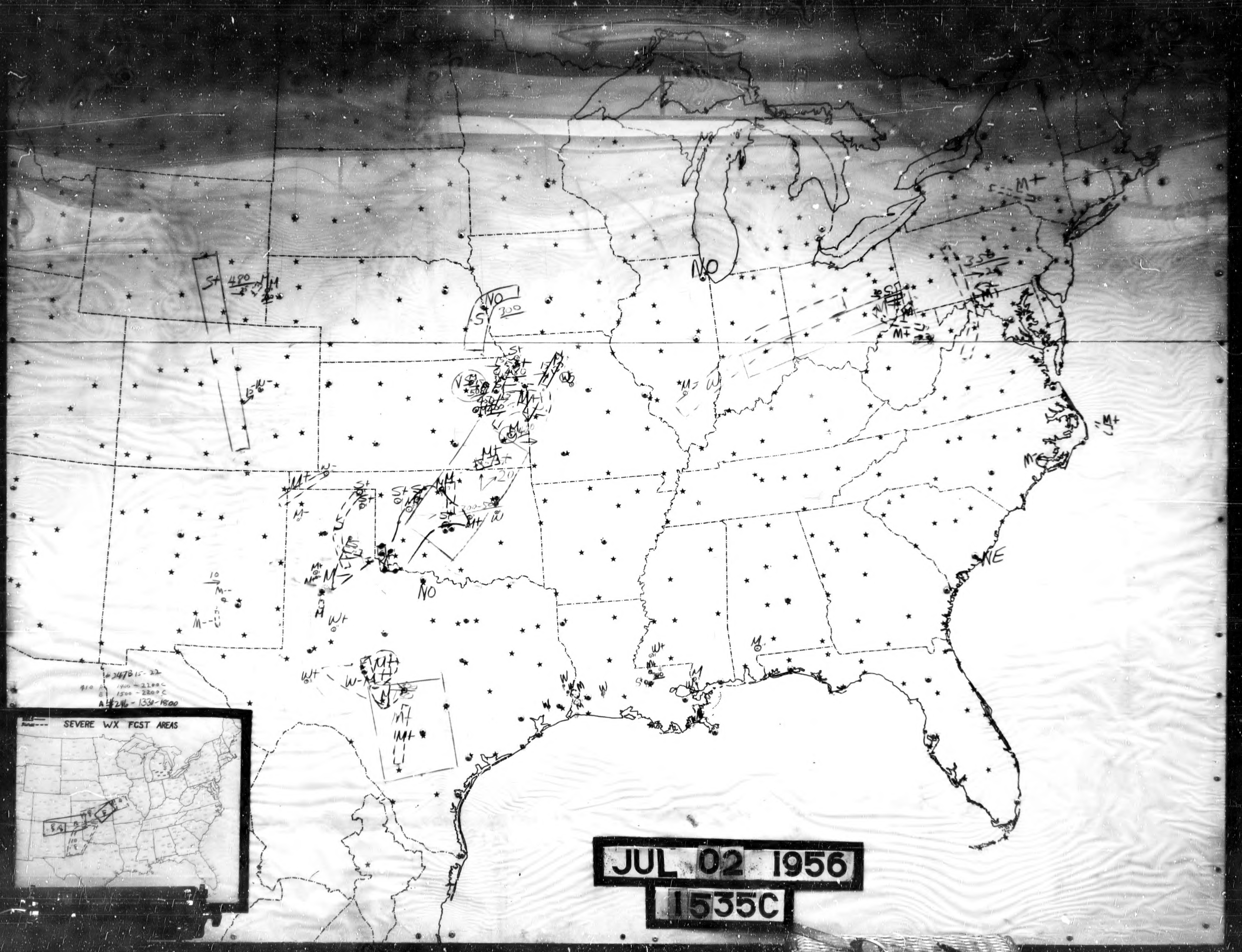
NO
NE
NE
NO
W
M
250
S+
400
W+
400
US+
400
M+
M1
M
M+
NO
NO
W+
M+
M+
M+
M+
W
NR
W
W
M
M
W+
180
SEVERE WX FCST AREAS
JUL 02 1956
14 5C



NO
NO
NO
NO
M+
M+
M+
M+
M
M
VS 500
3" HAIL
W
W
W
#247B 15-22
410 A 1400-2200C
B 1500-2200C
A #246-1330-1800
SEVERE WX FCST AREAS

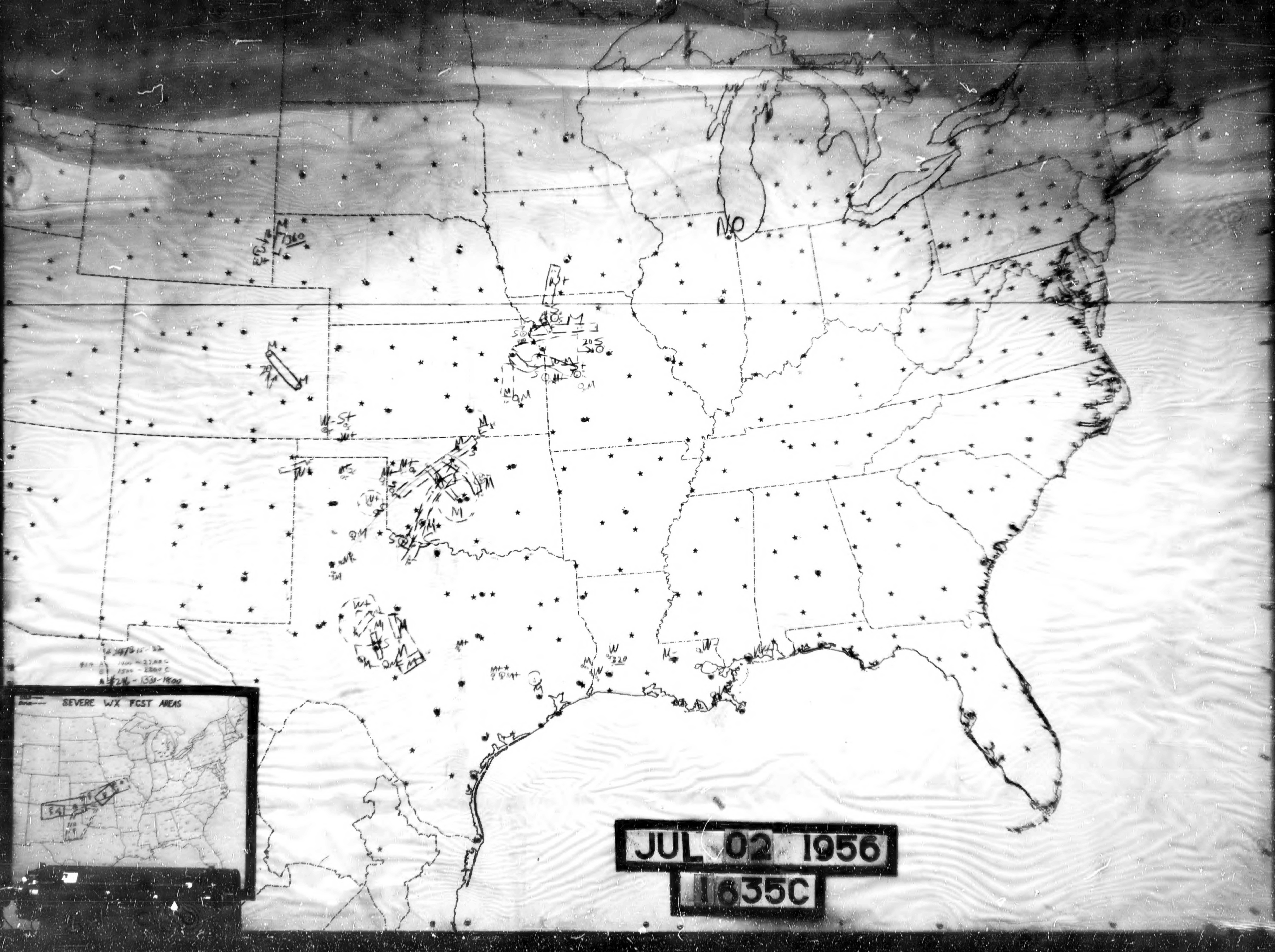
JUL 02 1956

1435C

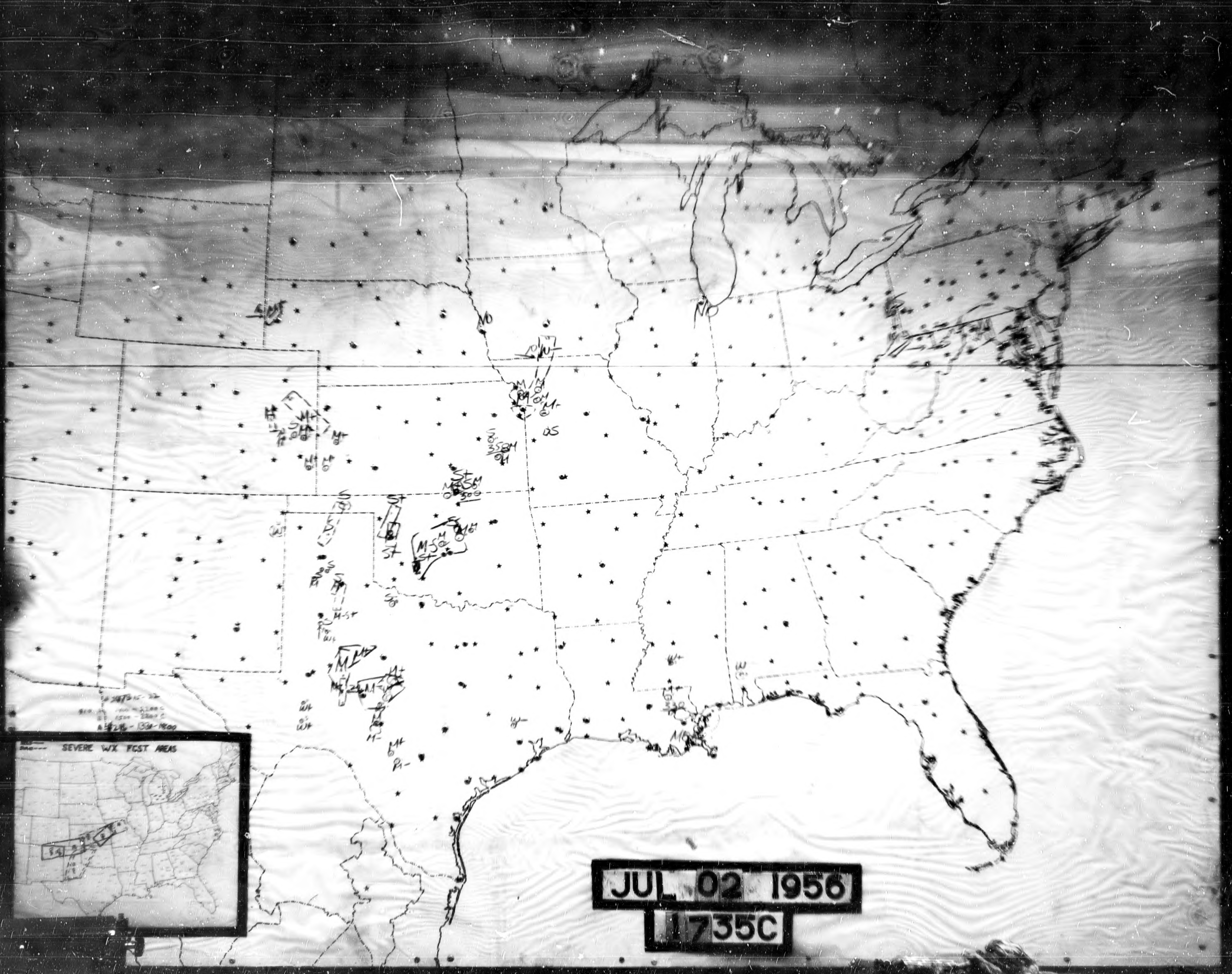

SEVERE WX FCST AREAS
#247B 15-22
410 A 1400-2200C
B 1500-2200C
A #246-1330-1800
NO
NO
NO
NE
S+
400
300
350
M+
W+
W-
M--
10
20

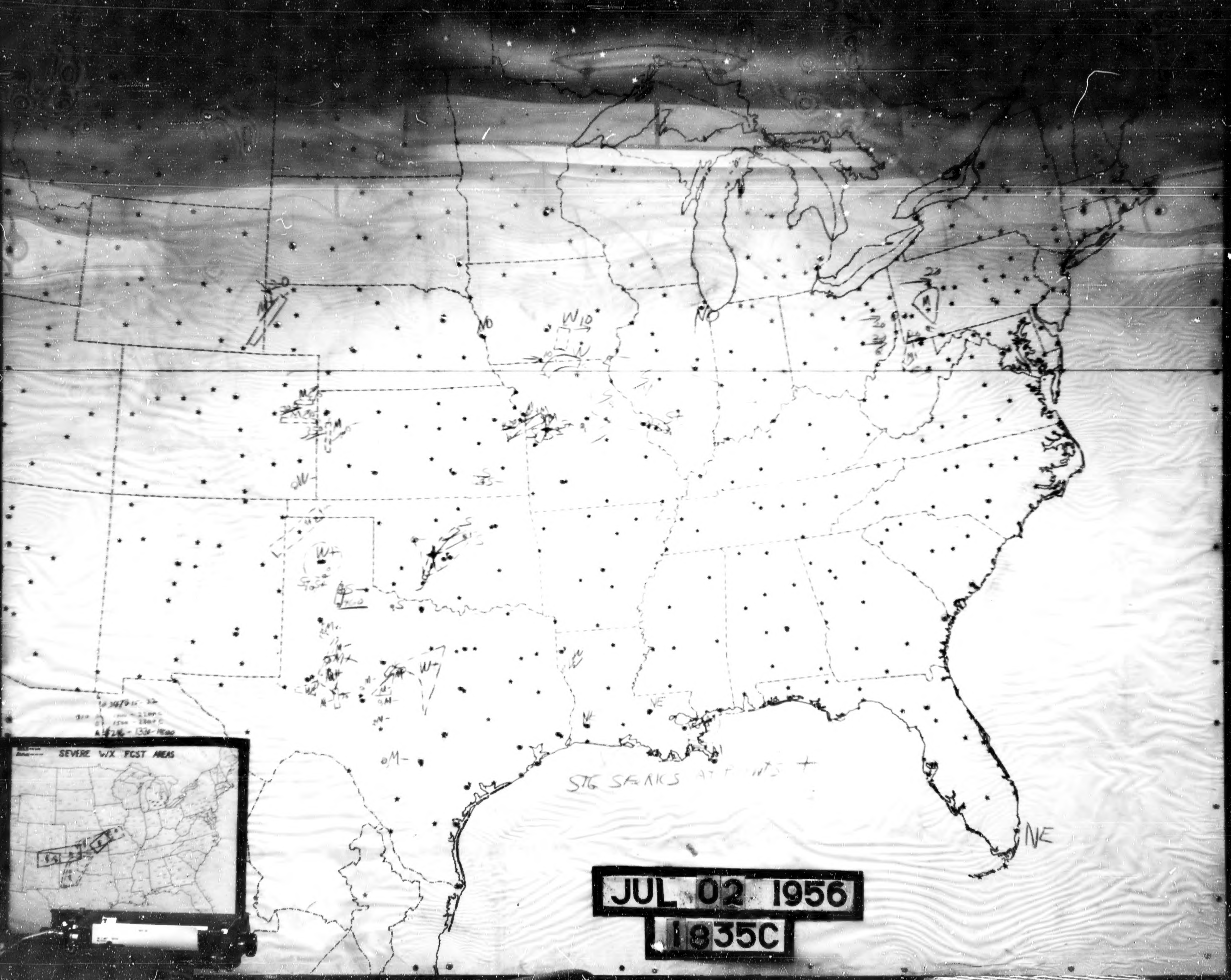
JUL 02 1956

1535C



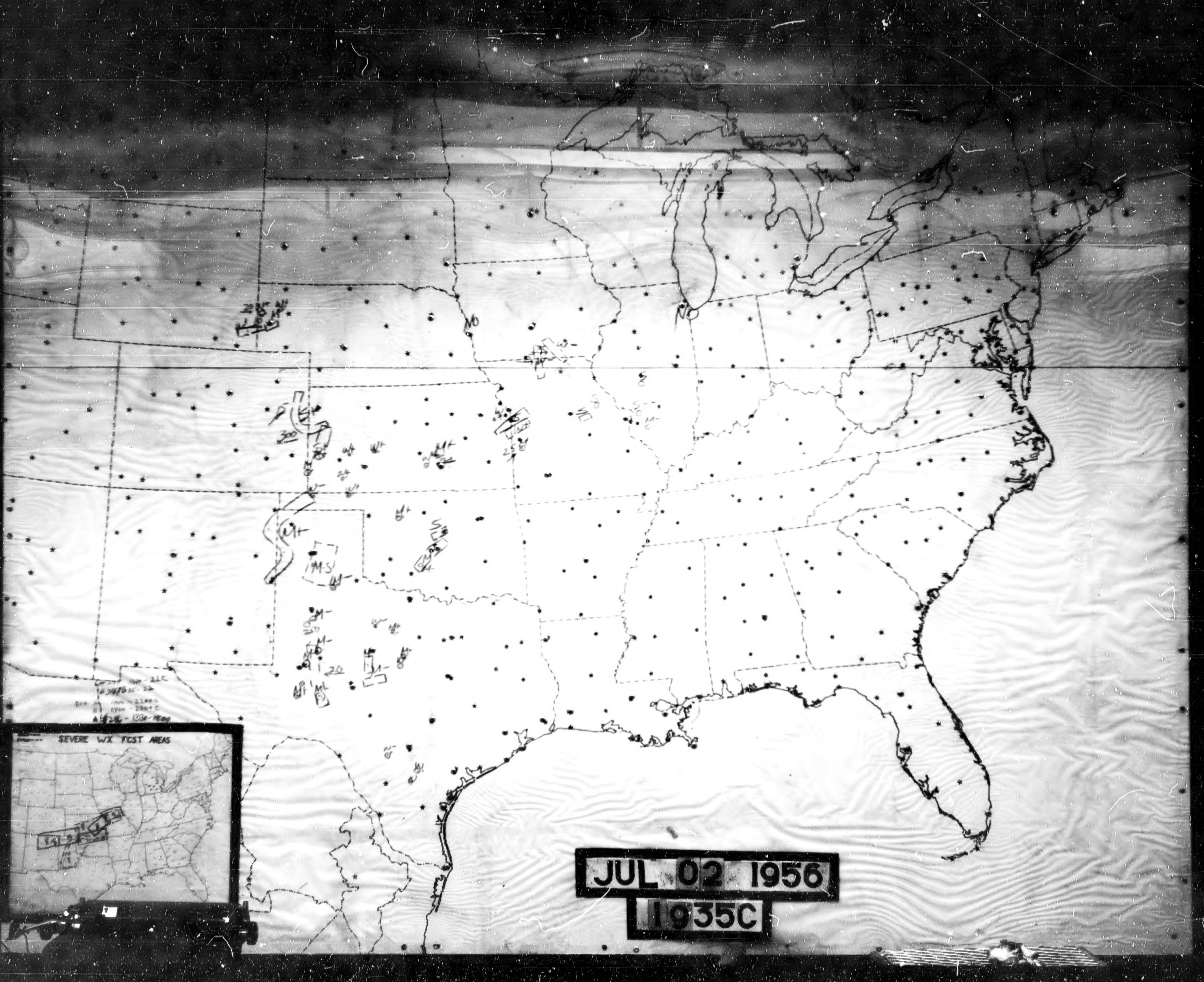
NO
SEVERE WX FCST AREAS
B 1500 - 2200 C
JUL 02 1956
1635C


SEVERE WX FCST AREAS
JUL 02 1956
1735C


SEVERE WX FCST AREAS
STG SFCWNDS AT POINTS +
W10
NO
NO
NE
NE
NE
W+
W+
M
S

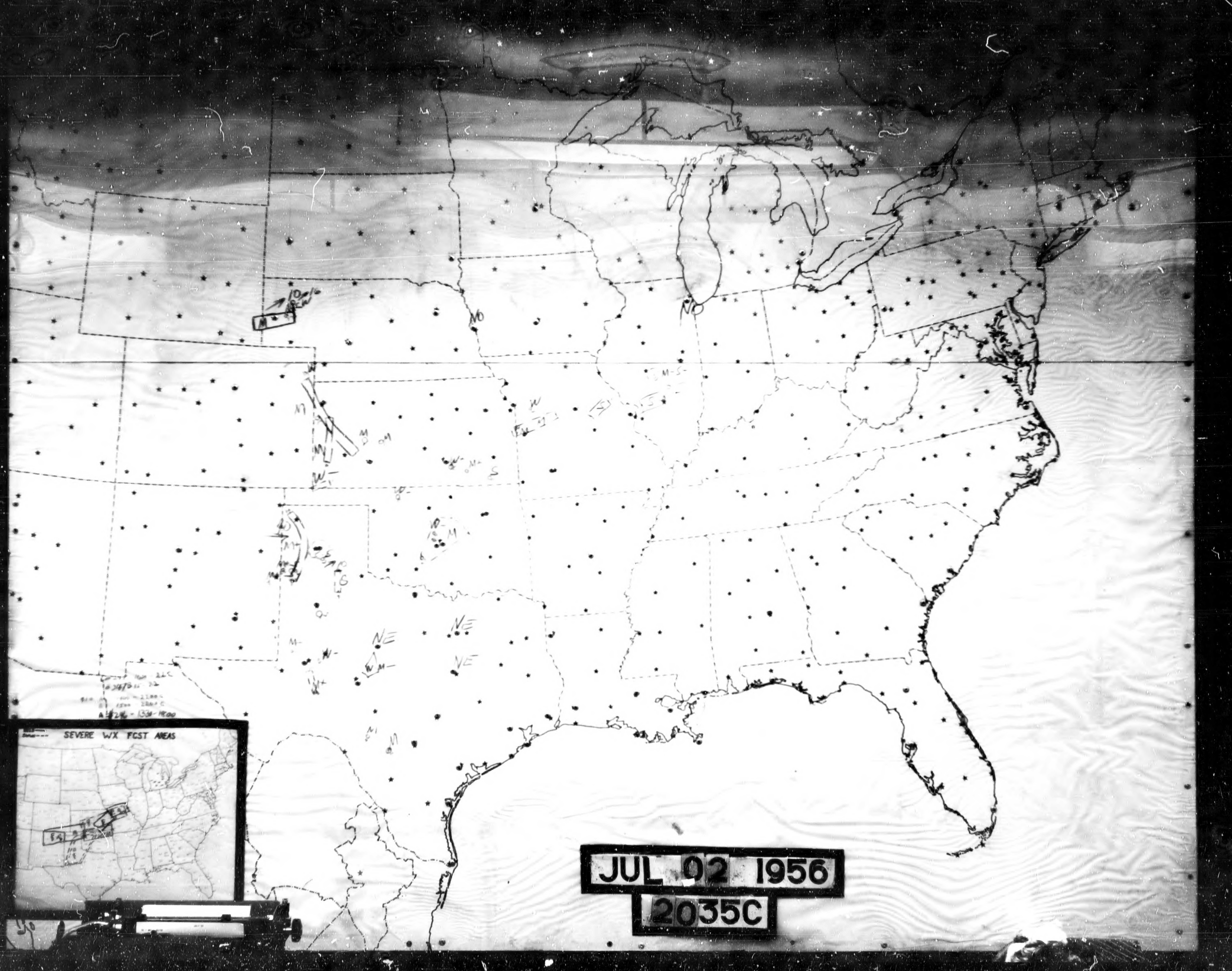
JUL 02 1956

1835C


SEVERE WX FCST AREAS
NO
NO
300
20
20
25

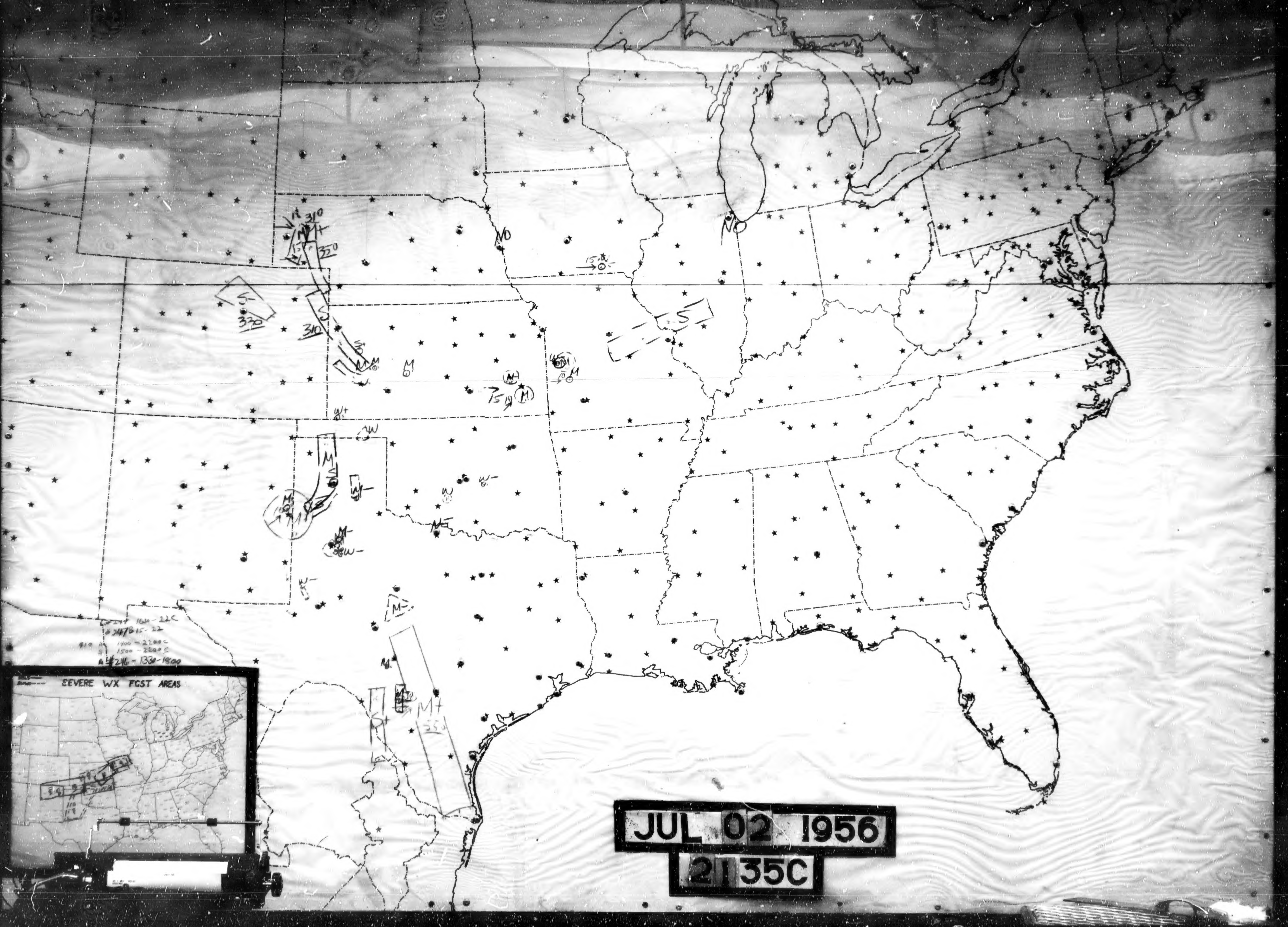
JUL 02 1956

1935C


SEVERE WX FCST AREAS
NO
NO
NE
NE
NE

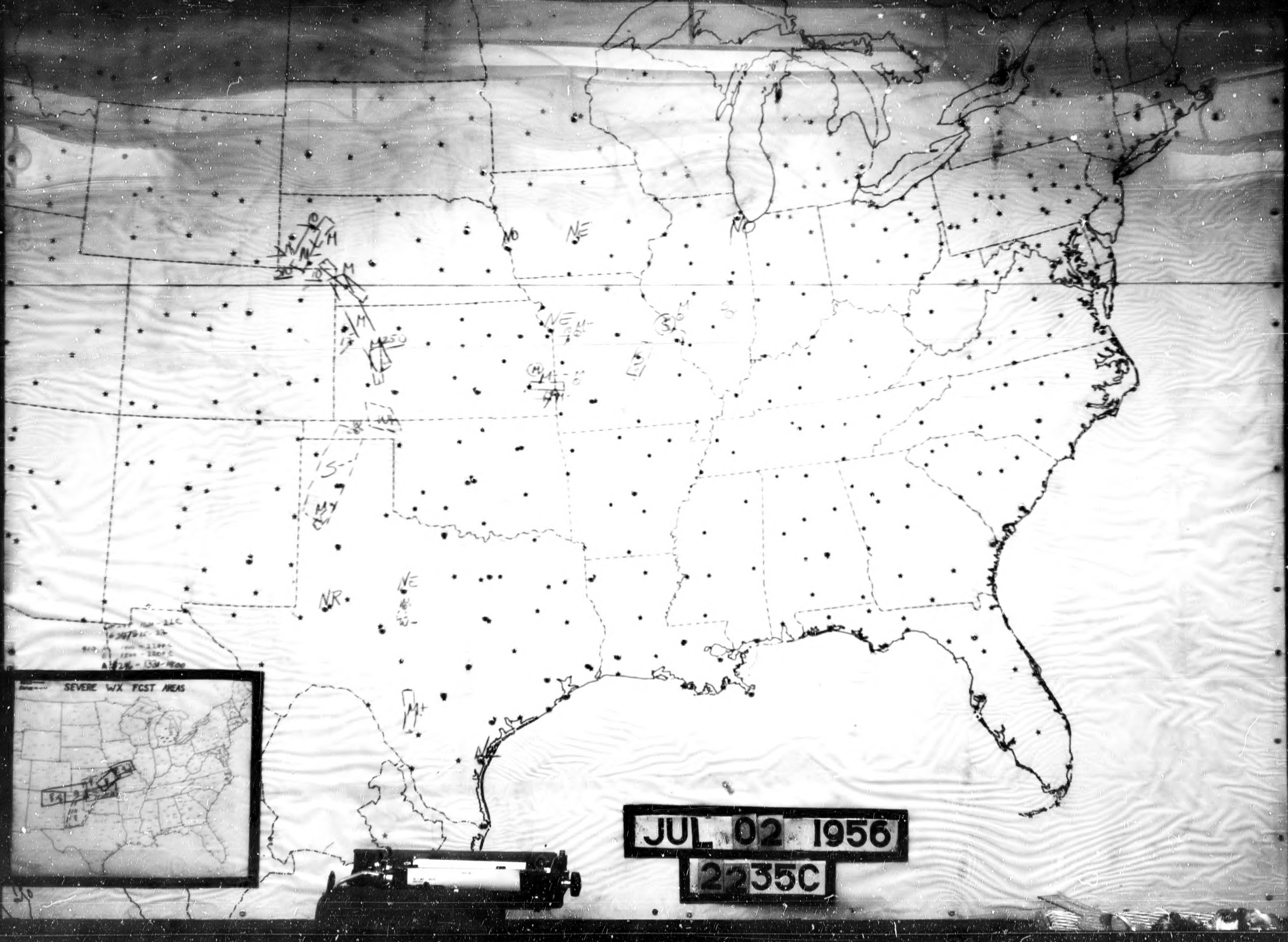
JUL 02 1956

2035C


SEVERE WX FCST AREAS
#247 1600-22C
#247B 15-22
#10 A 1400-2200C
B 1500-2200C
A #246-1330-1800
310
320
S
330
310
M
NO
NO
S
M-
M
W+
W
M
W-
W-
M+
W-
M-
M+
330
S+

JUL 02 1956

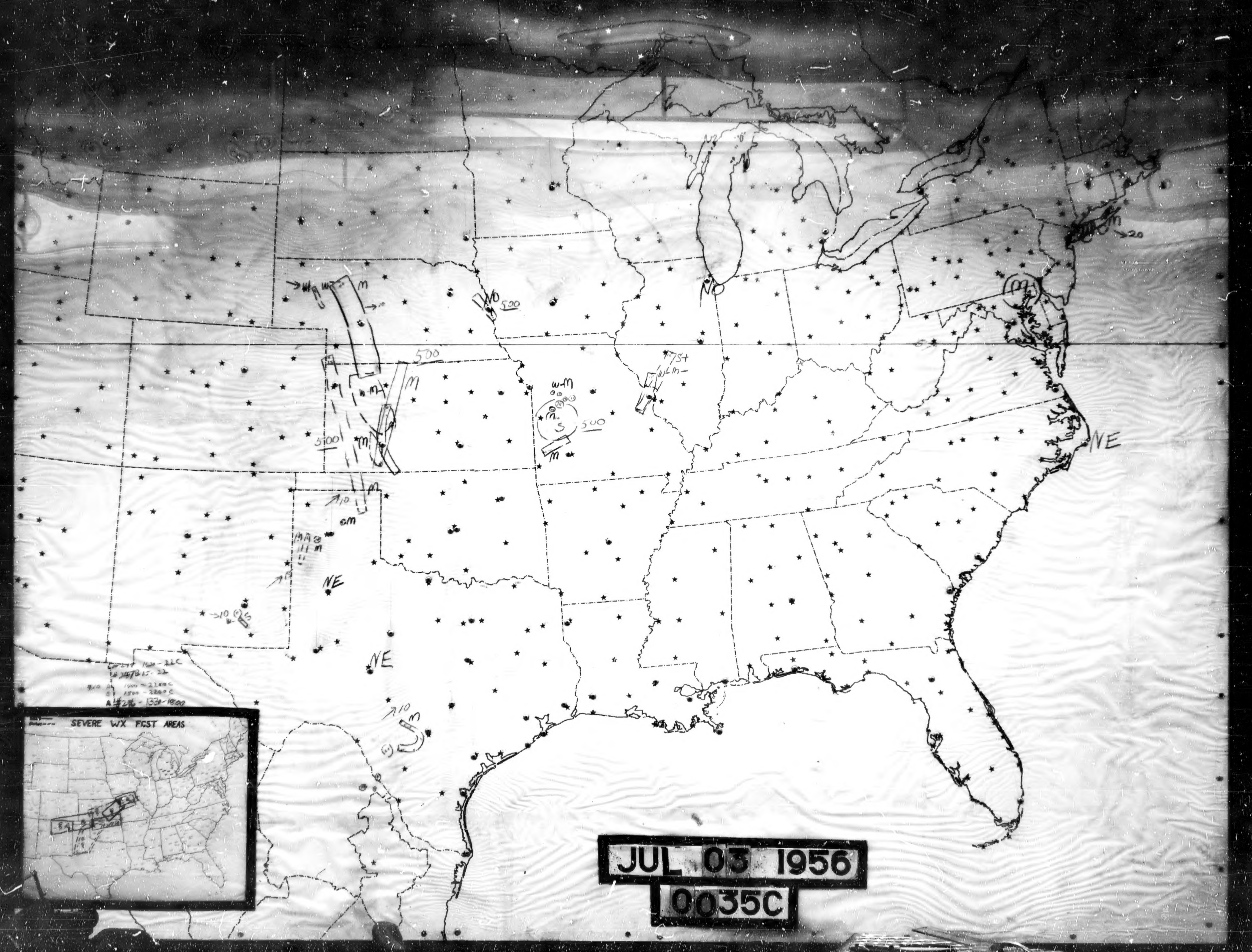
2135C


NO
NE
NO
NE
M
M
S
NR
NE
M+
SEVERE WX FCST AREAS
JUL 02 1956
2235C

SEVERE WX FCST AREAS
NO
NO
NE
NE
NE
NE
M
M
M

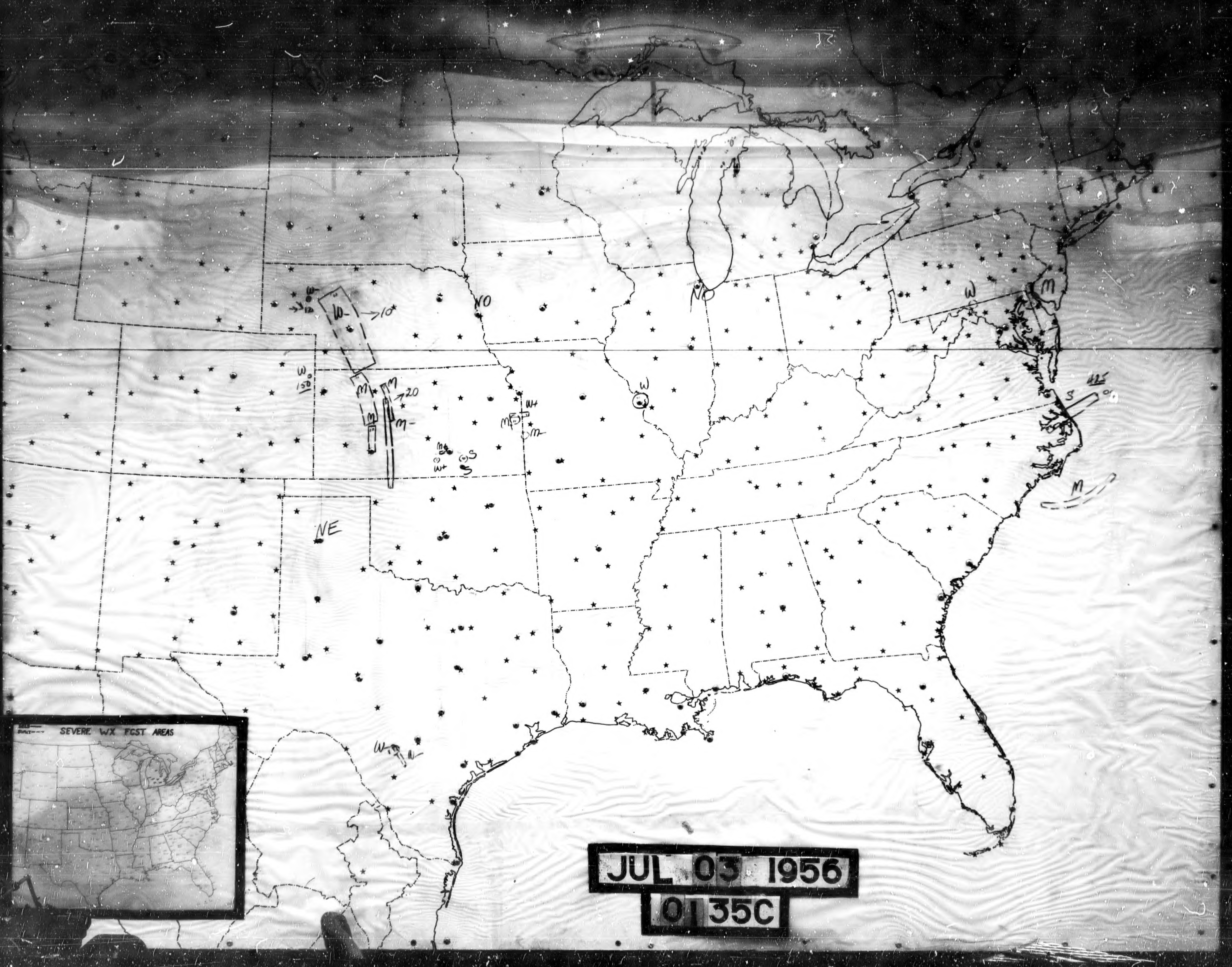
JUL 02 1956

2335C



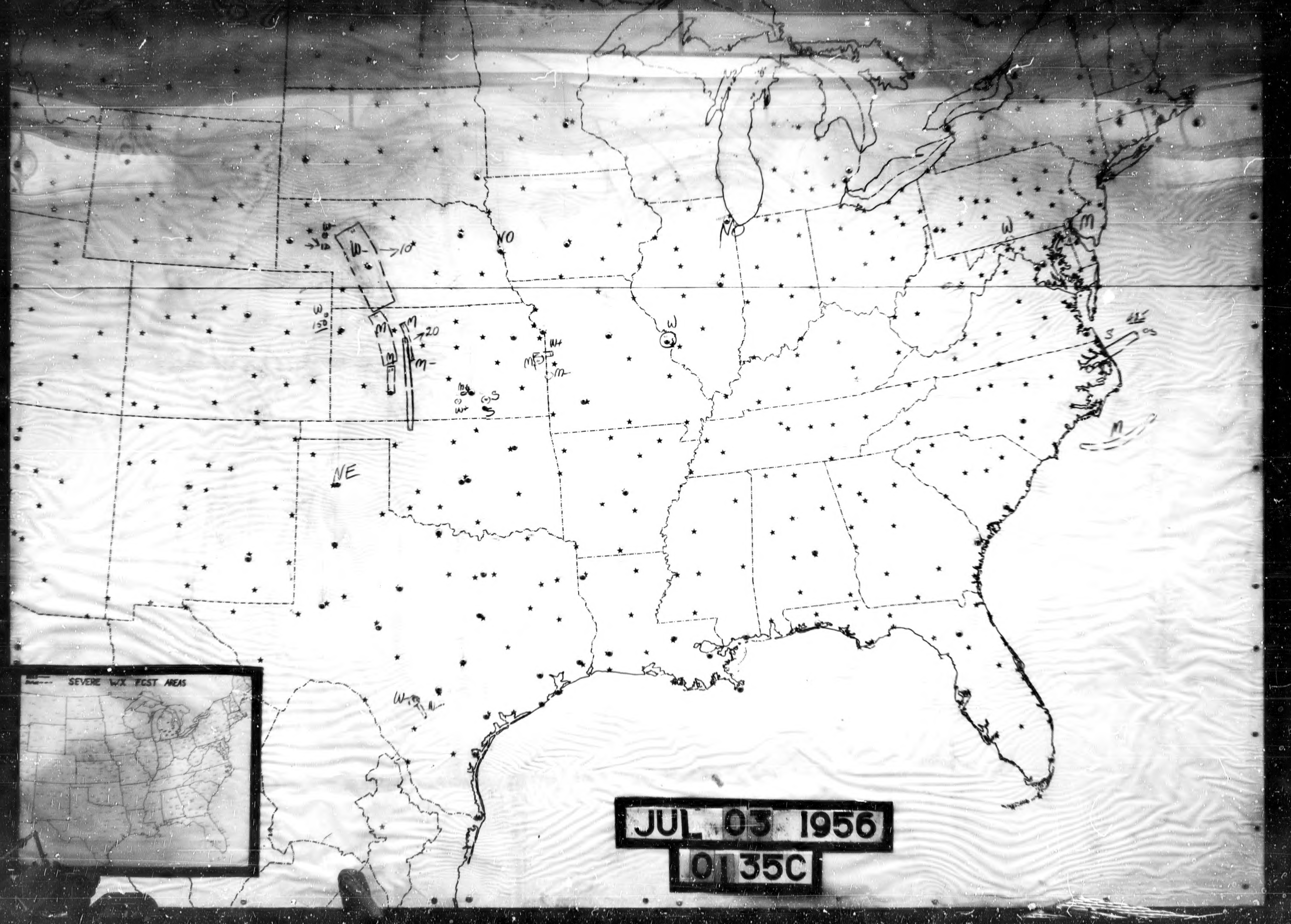
w-m
m
10
NO
500
500
w-m
m
5000
m
10
m
NE
10
NE
10
w-m
S
500
m
75+
wLm
NO
m
20
NE
2?? 1630-22C
#?467B 15-22
A 1400-2200C
B 1500-2200C
#246-1330-1800
SEVERE WX FCST AREAS

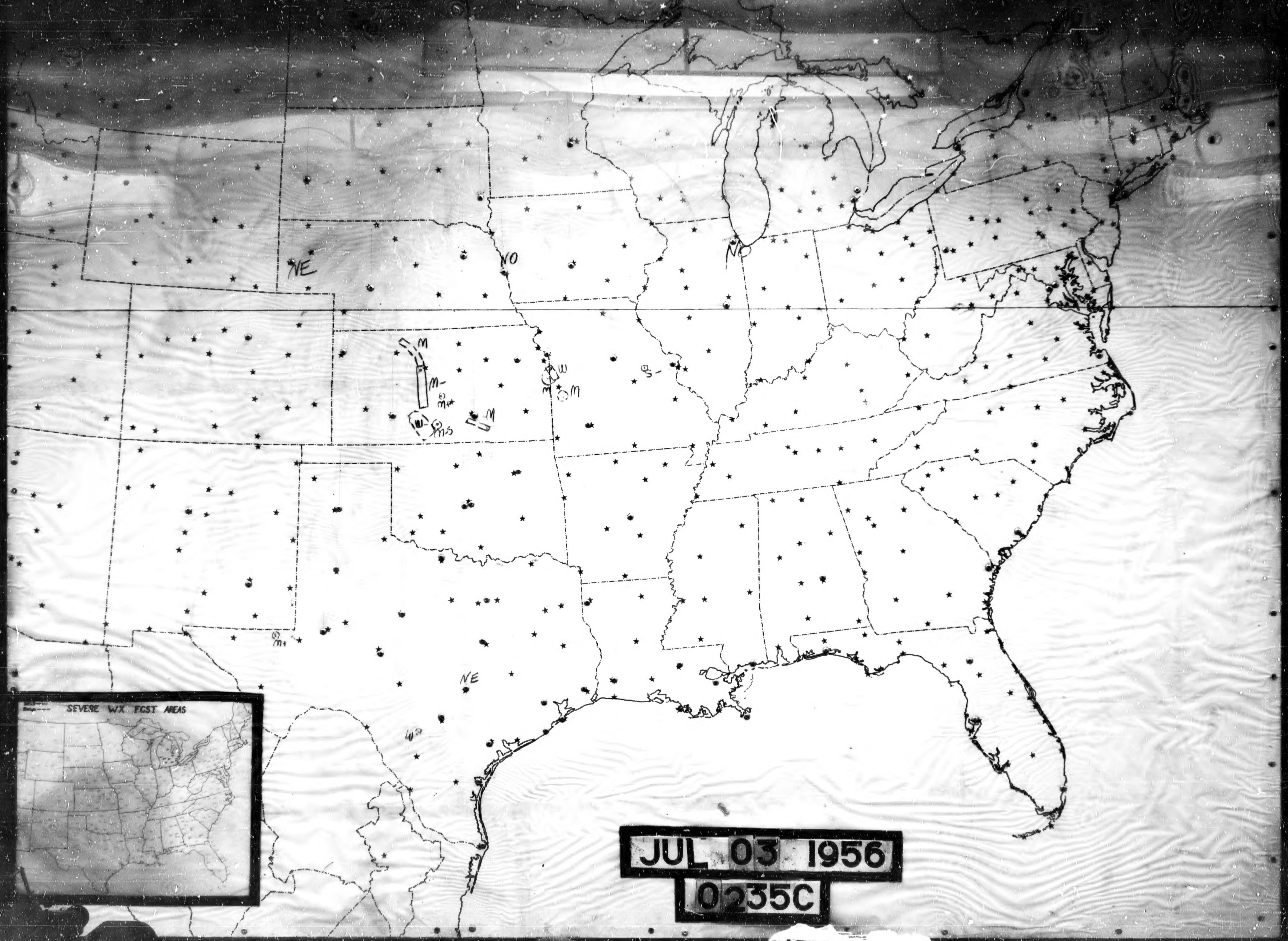
JUL 03 1956
0035C


SEVERE WX FCST AREAS
NO
NO
NE
W
W
M
M
S
W-
→10
→20
M-
W+
M
150
415

JUL 03 1956

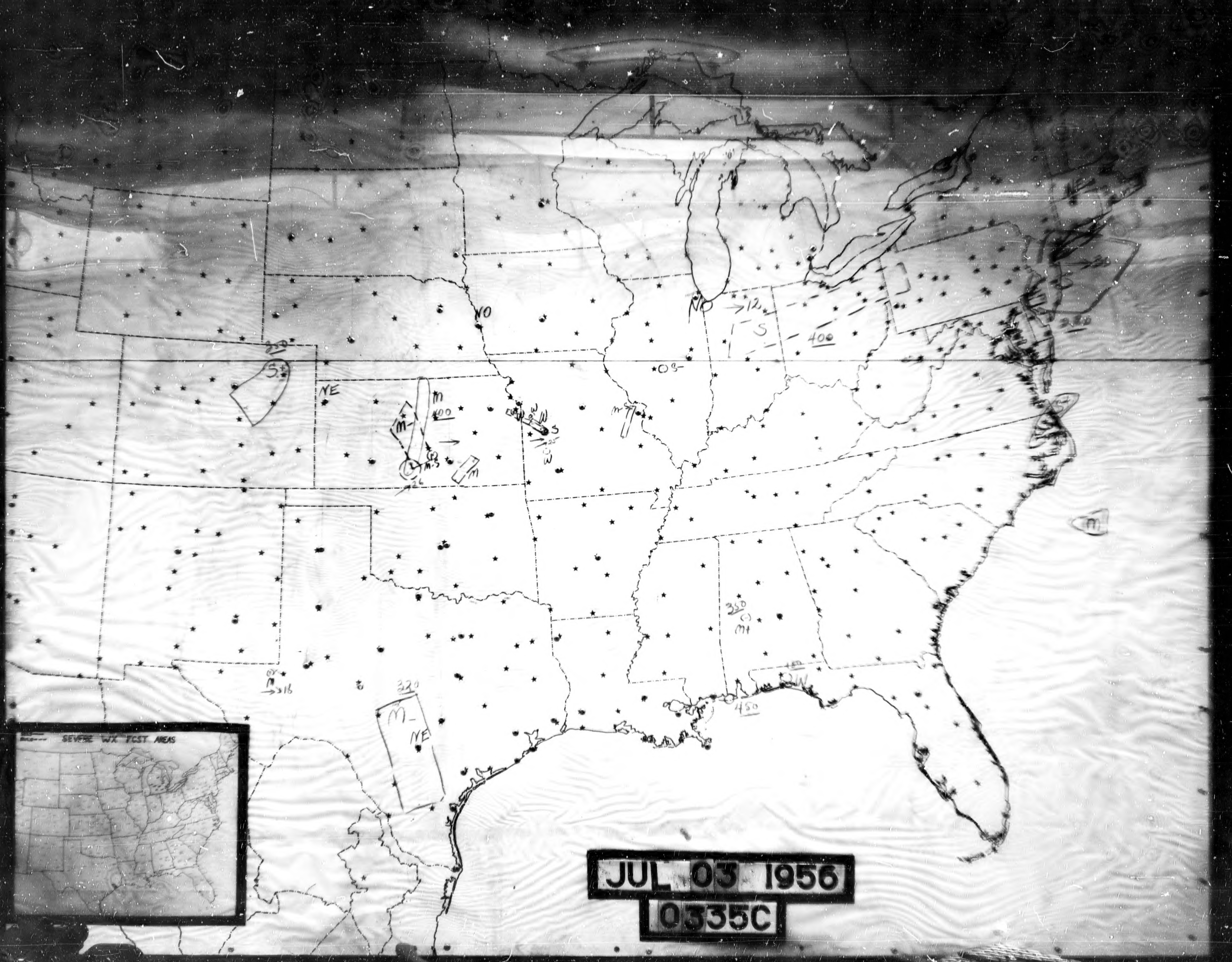
0135C


W
10
W–
→10
W
150
M
M
→20
M–
M
W+
M
M–
W+
S
S
NO
NO
W
W
M
S
05
M
NE
W
N–
SEVERE WX FCST AREAS
JUL 03 1956
0135C


SEVERE WX FCST AREAS
NE
NO
NO
M
M-
M+
W
M-S
M
W
M
S-
M+
NE
W

JUL 03 1956

0235C

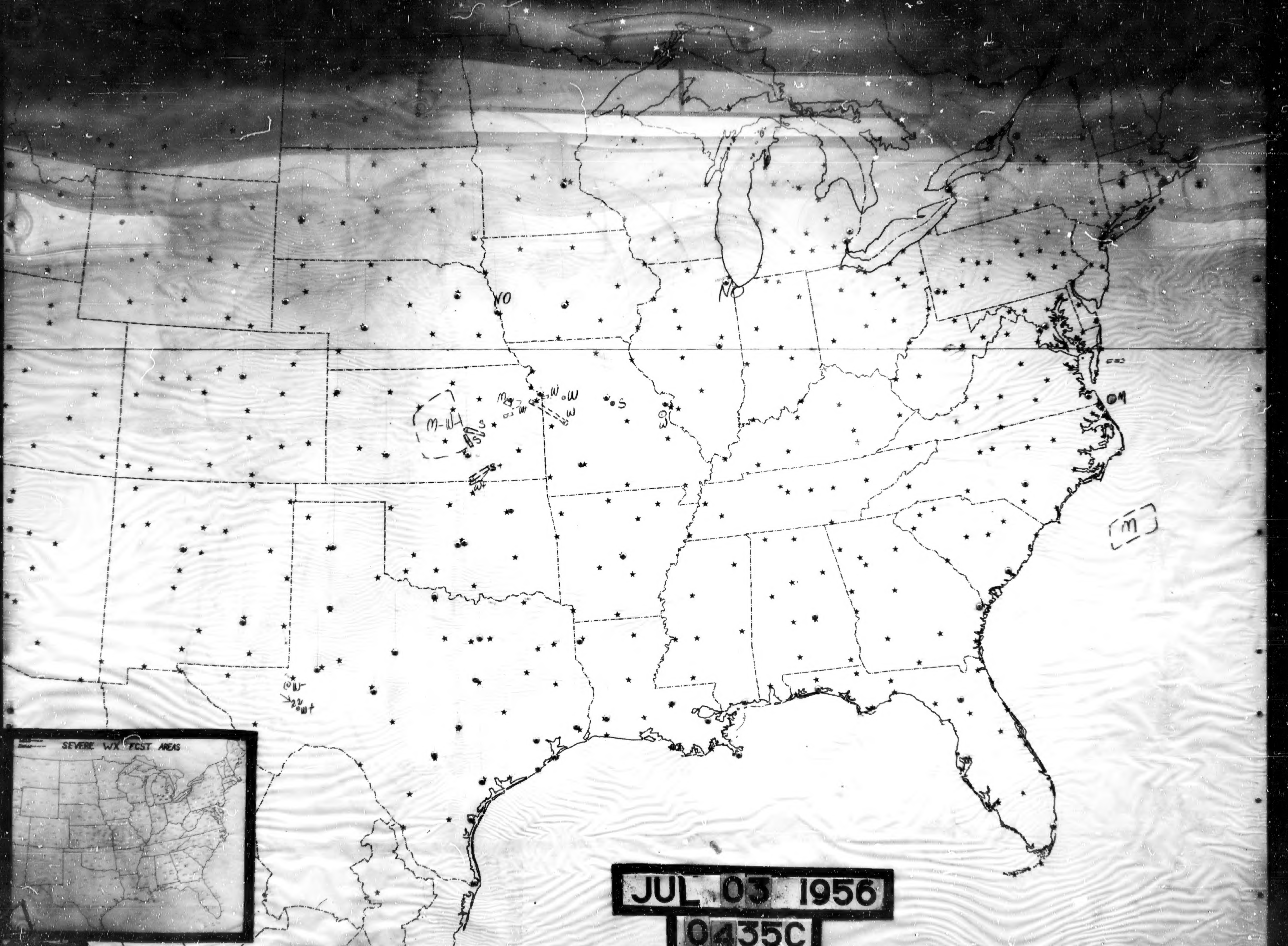

SEVERE WX FCST AREAS
NO
NO
12
S
400
350
S
NE
M
400
M
M
S
W
OS
350
Mt
320
M
NE
450
350
M

JUL 03 1956
0335C

NO
NO
M-W-H
S
S
W
W
W
S
W
M
SEVERE WX FCST AREAS

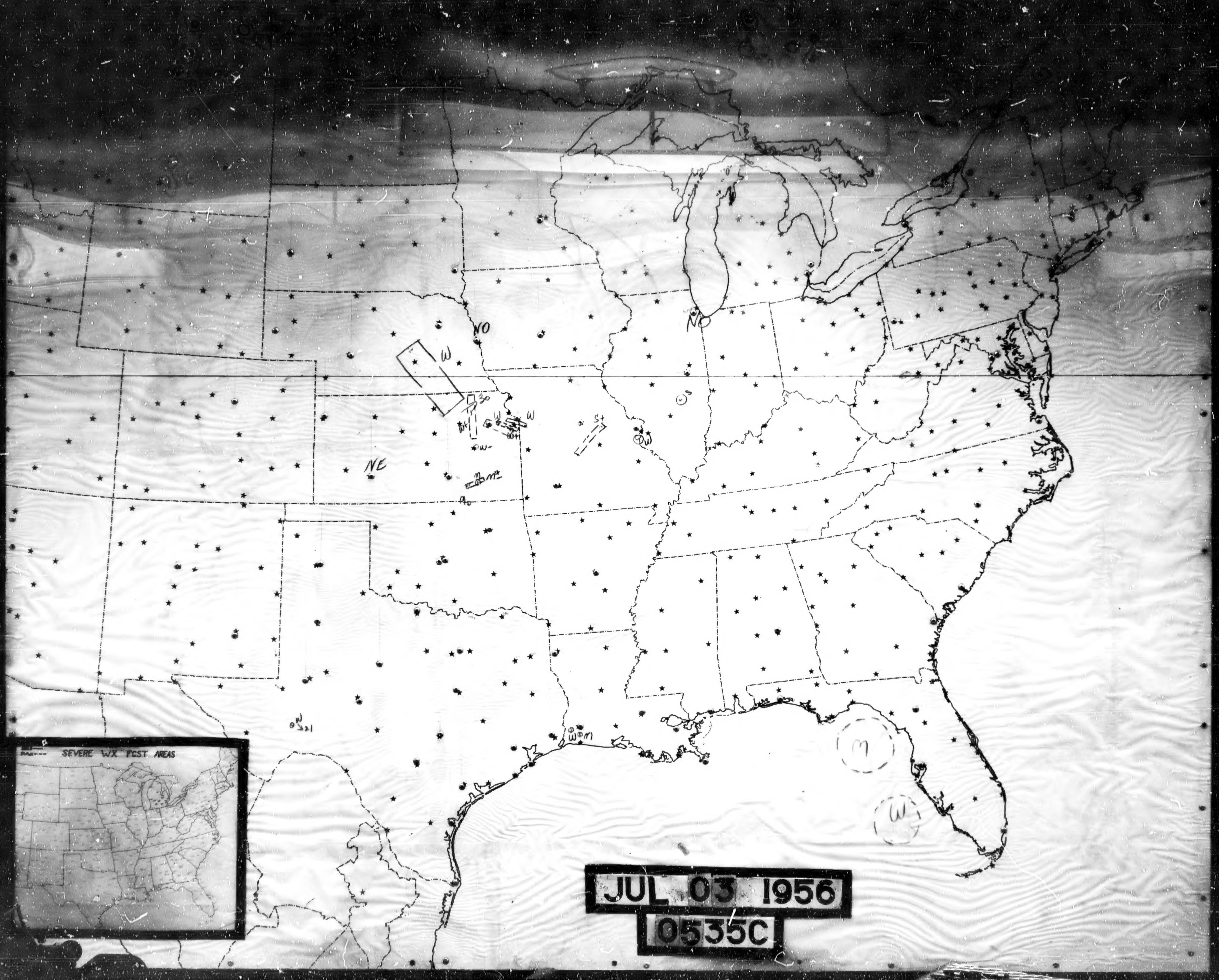
JUL 03 1956

0435C


SEVERE WX FCST AREAS
NO
NO
M-W+
S
W
W
W
S
W
W+
M

JUL 03 1956

0435C


SEVERE WX FCST AREAS
NO
NO
W
NE
W
St
W
M
W

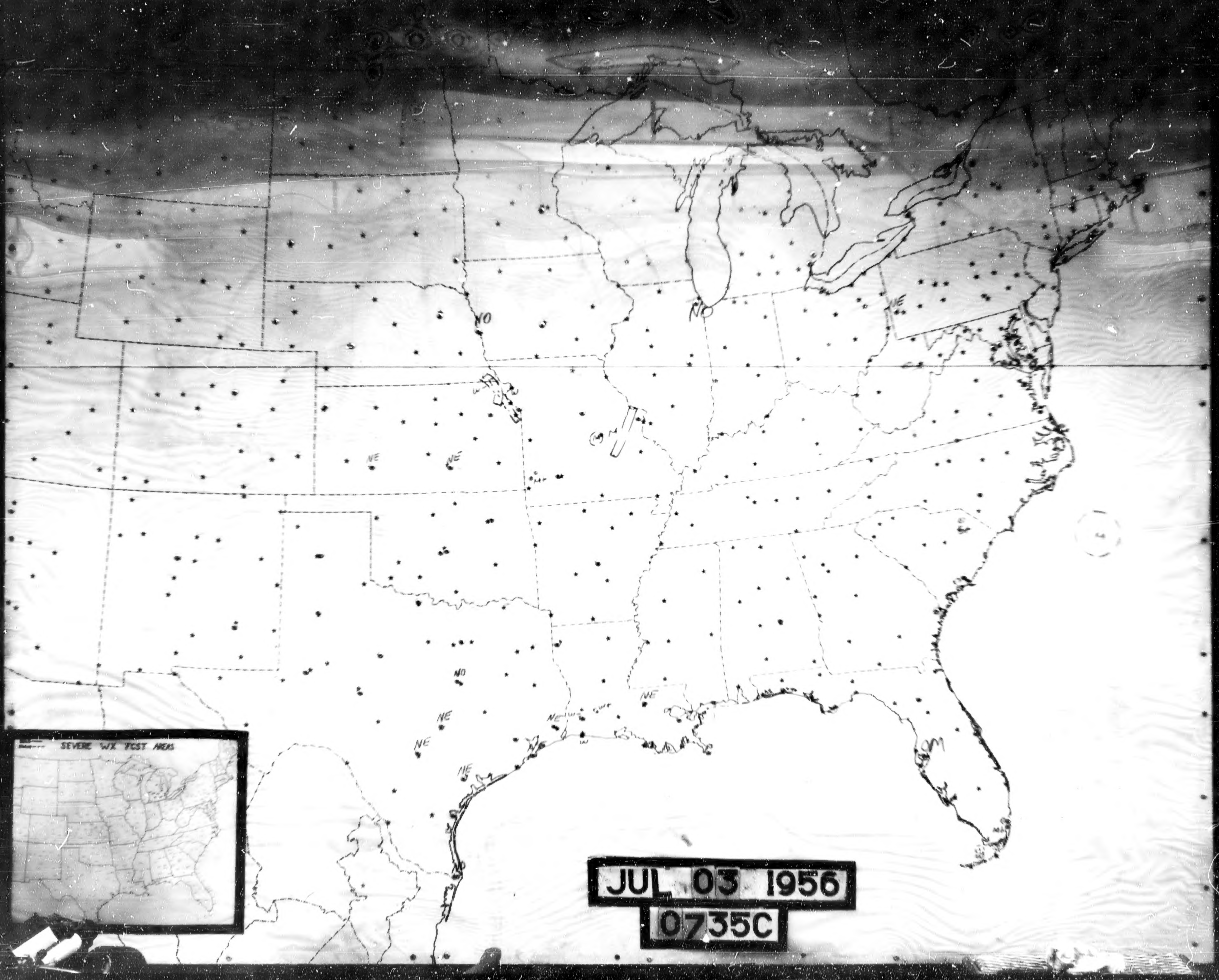
JUL 03 1956

0535C

SEVERE WX FCST AREAS
W
NO
NO
M+
M+
M+
M+
M-
S
S-
S-
S
M
W
St
M
B
300-320
350
200

JUL 03 1956

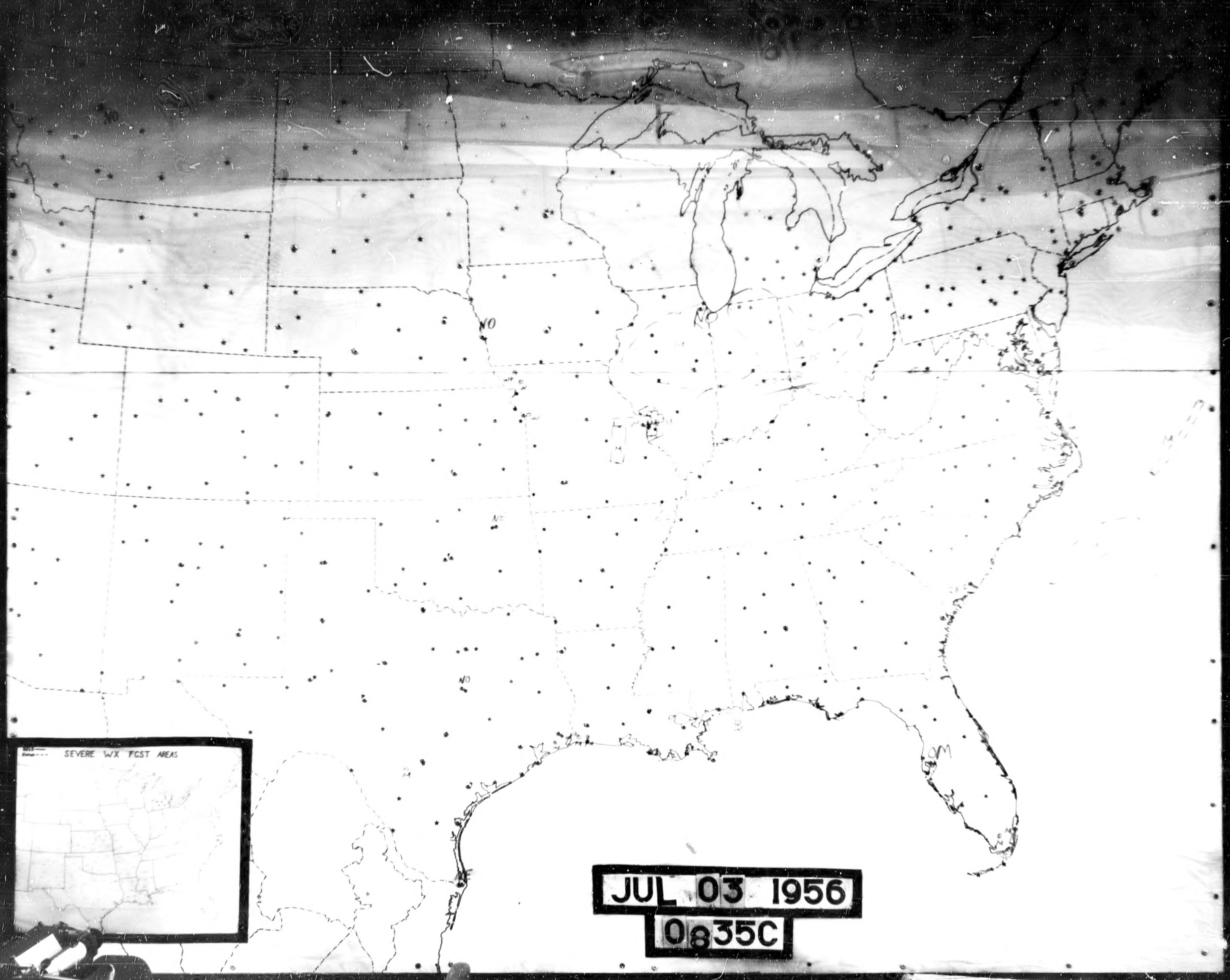
0635C


NO
NO
NE
NE
NE
NO
NE
NE
NE
NE
NE
OM
SEVERE WX FCST AREAS
JUL 03 1956
0735C

SEVERE WX FCST AREAS
NO
NE
NE
NO
NE
NE
NE
NE
NE
W
M

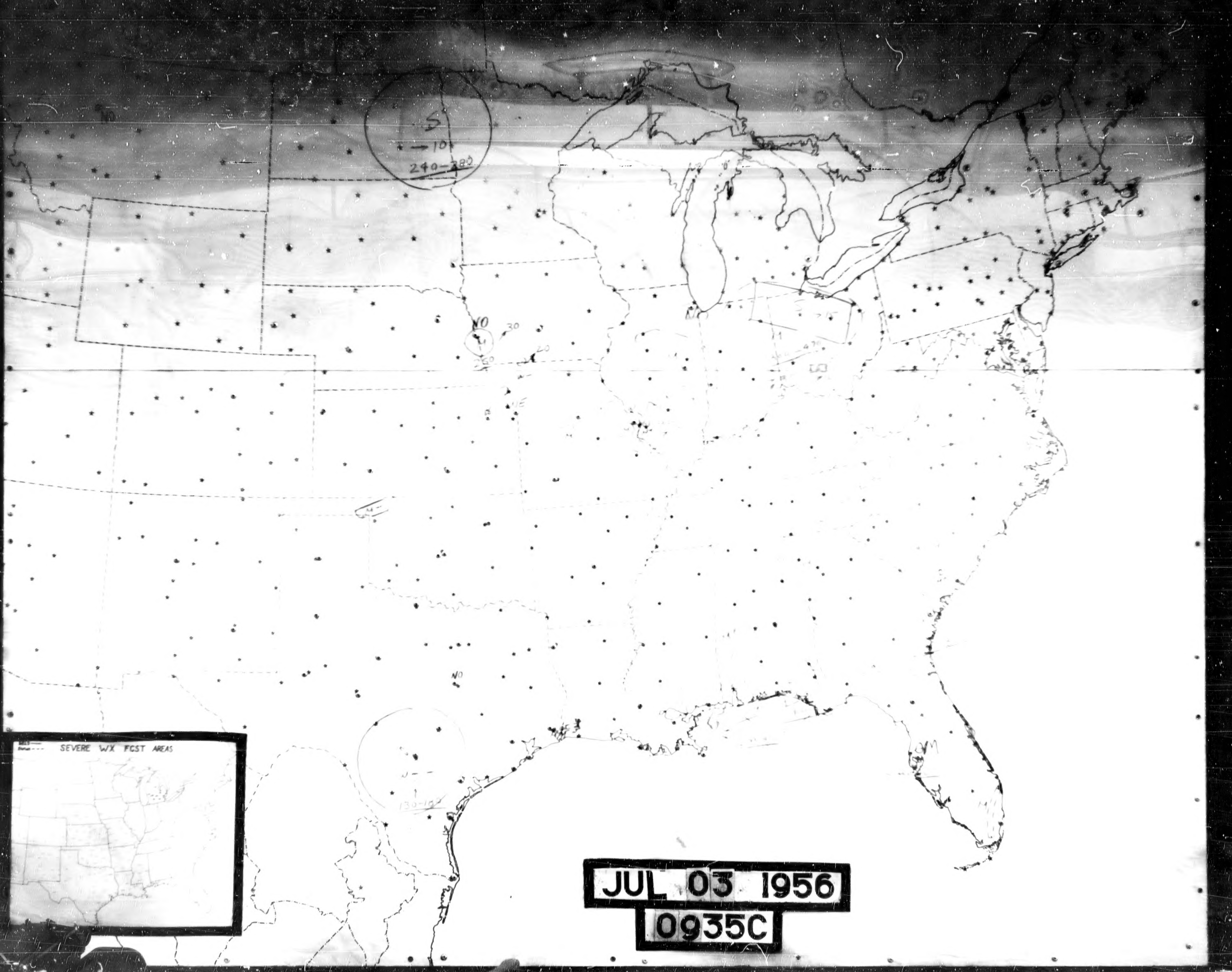
JUL 03 1956

0735C

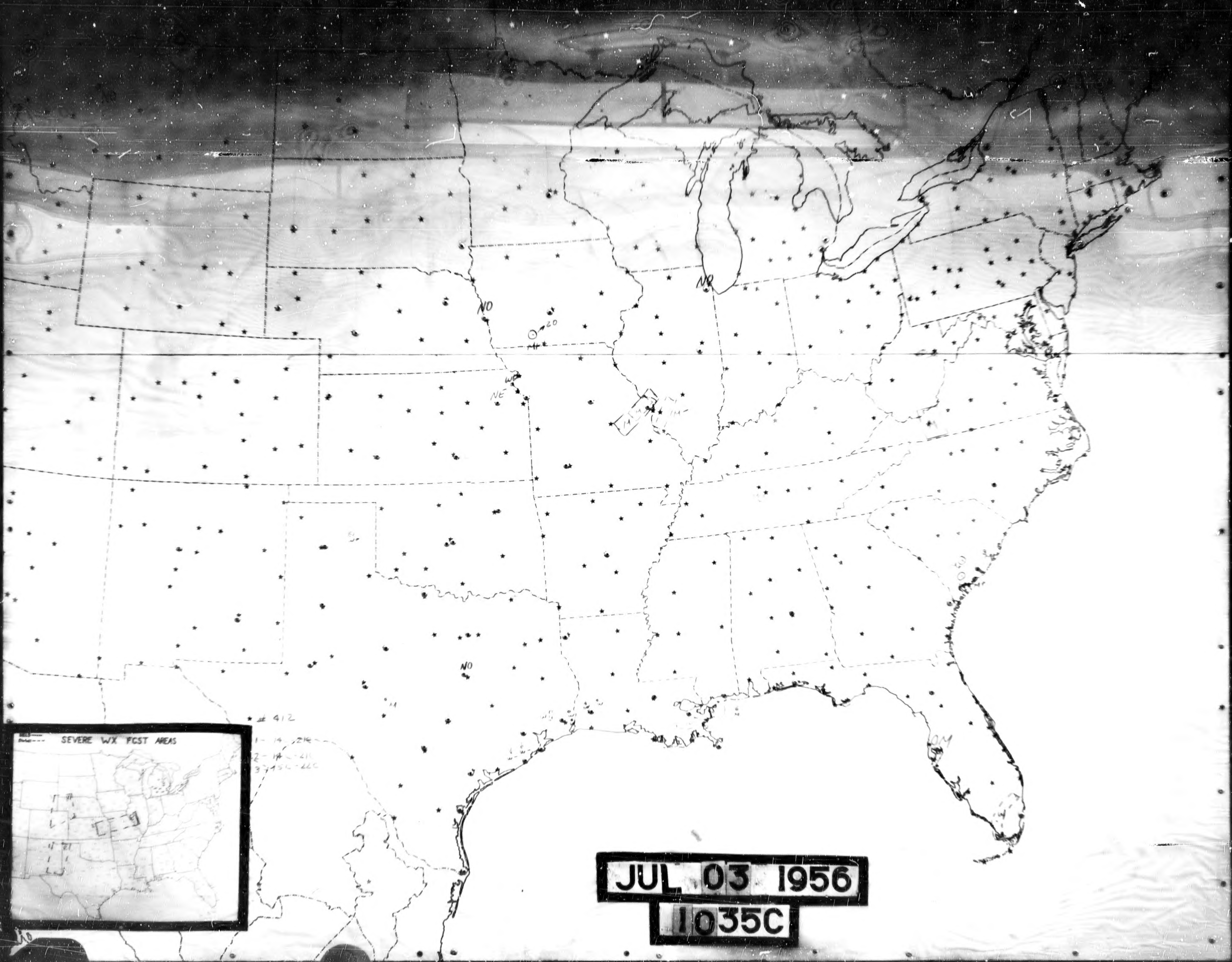

NO
NO
NE
NO
SEVERE WX FCST AREAS

JUL 03 1956

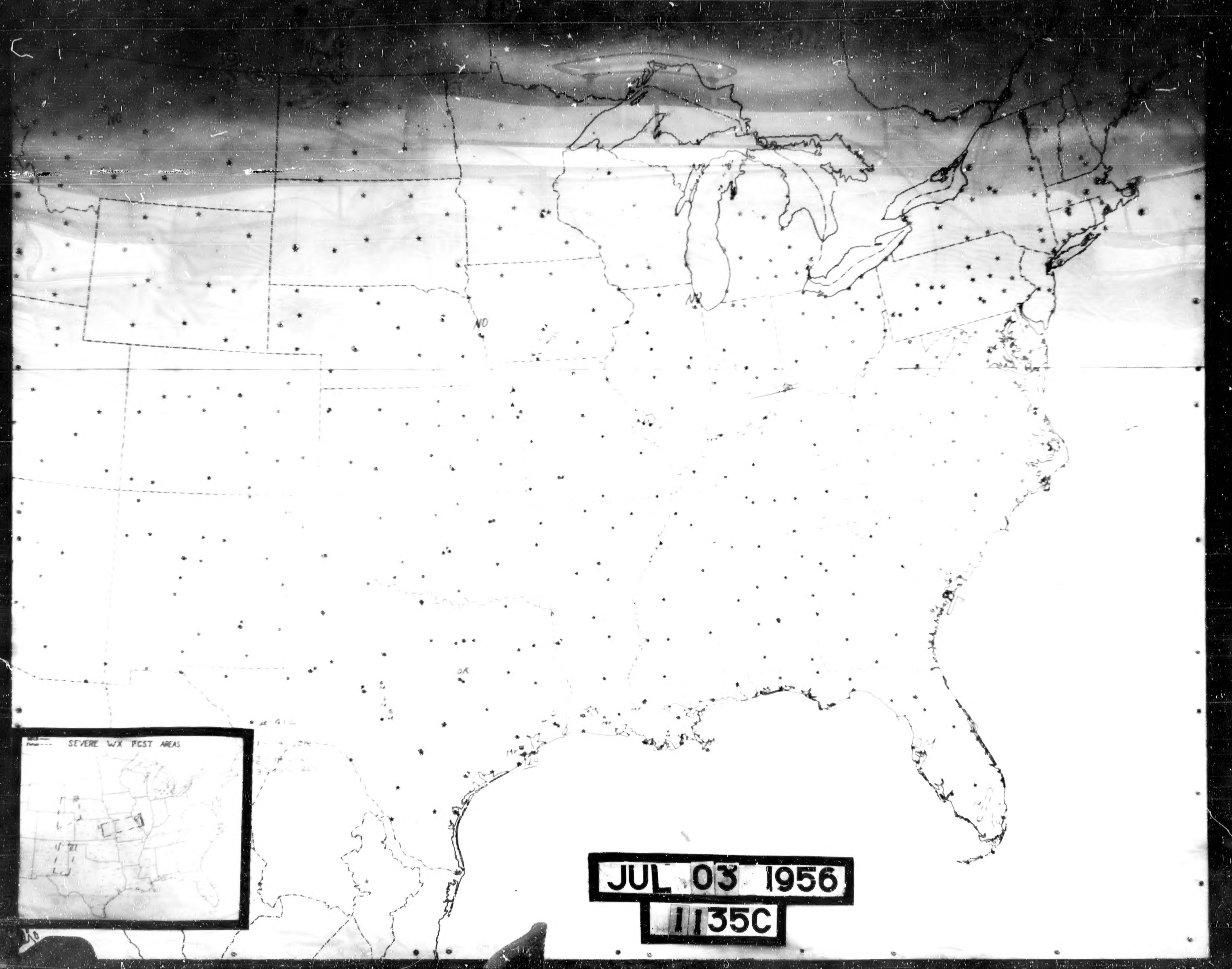
0835C


S
10
240-280
NO
30
20
250
S
15
430
NO
130-150
SEVERE WX FCST AREAS

JUL 03 1956
0935C

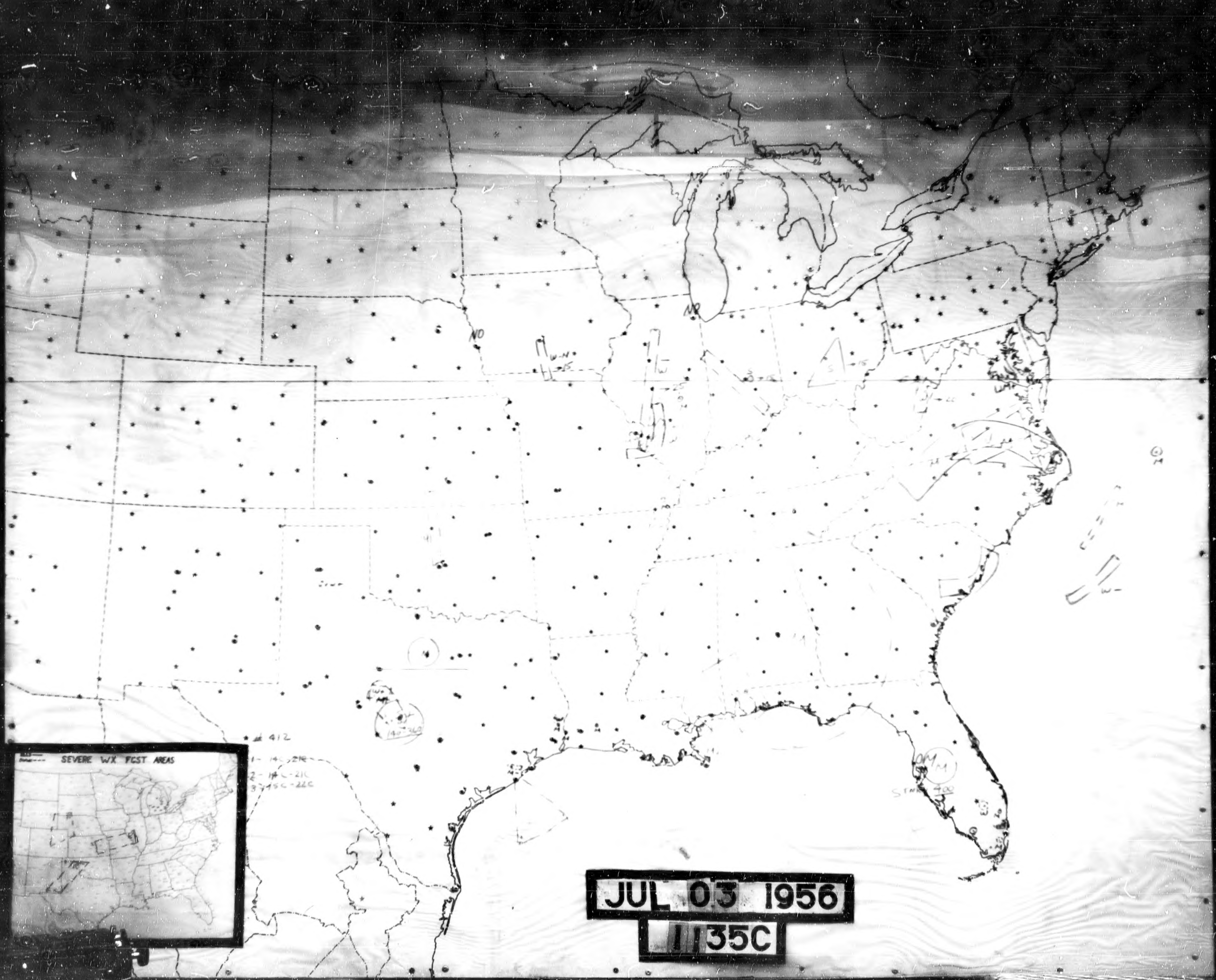

NO
NO
20
WP
NE
NO
NO
OM
SEVERE WX FCST AREAS
412
1 - 14 - 21
2 - 14 - 21
3 - 15 - 22C

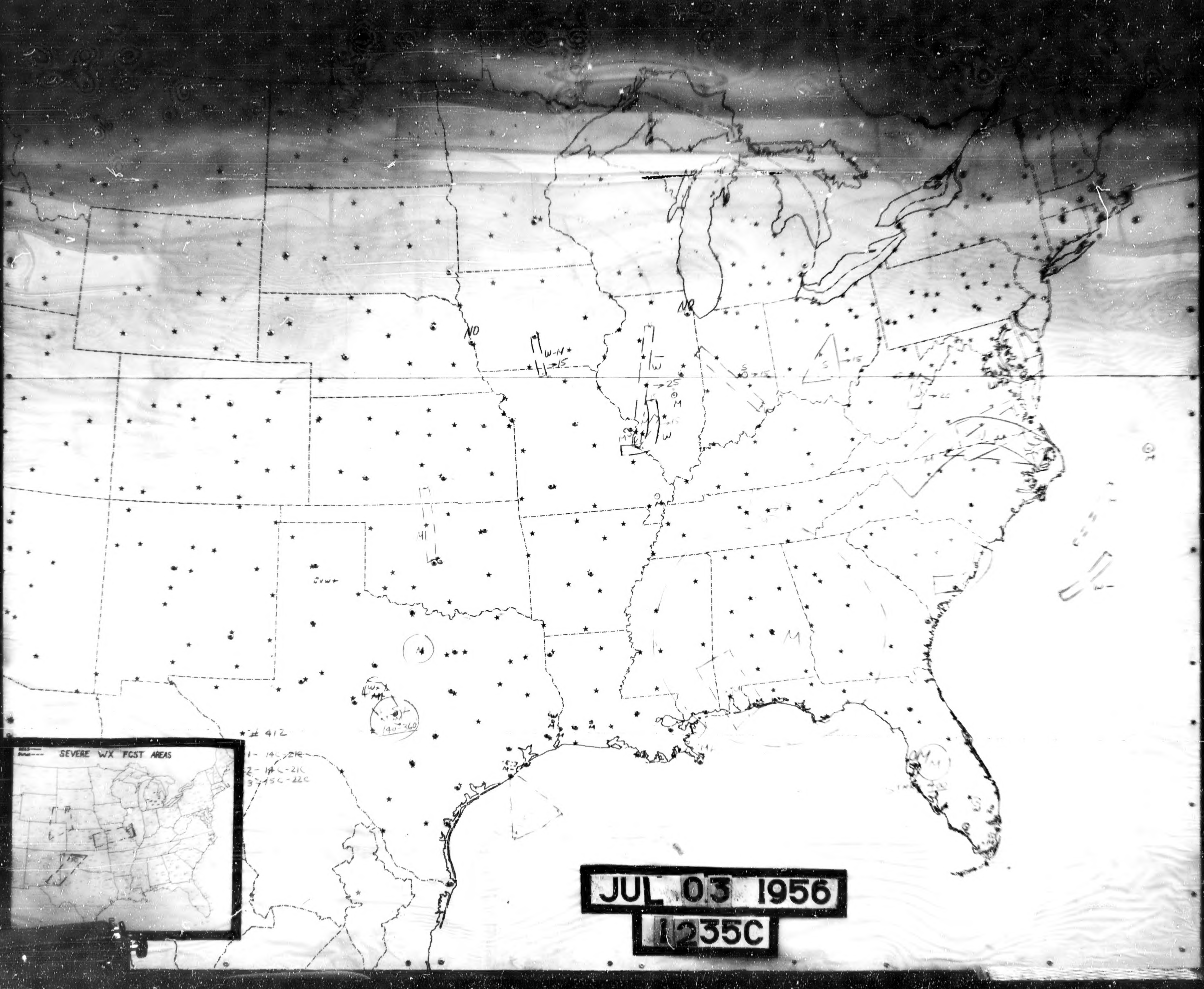
JUL 03 1956
1035C

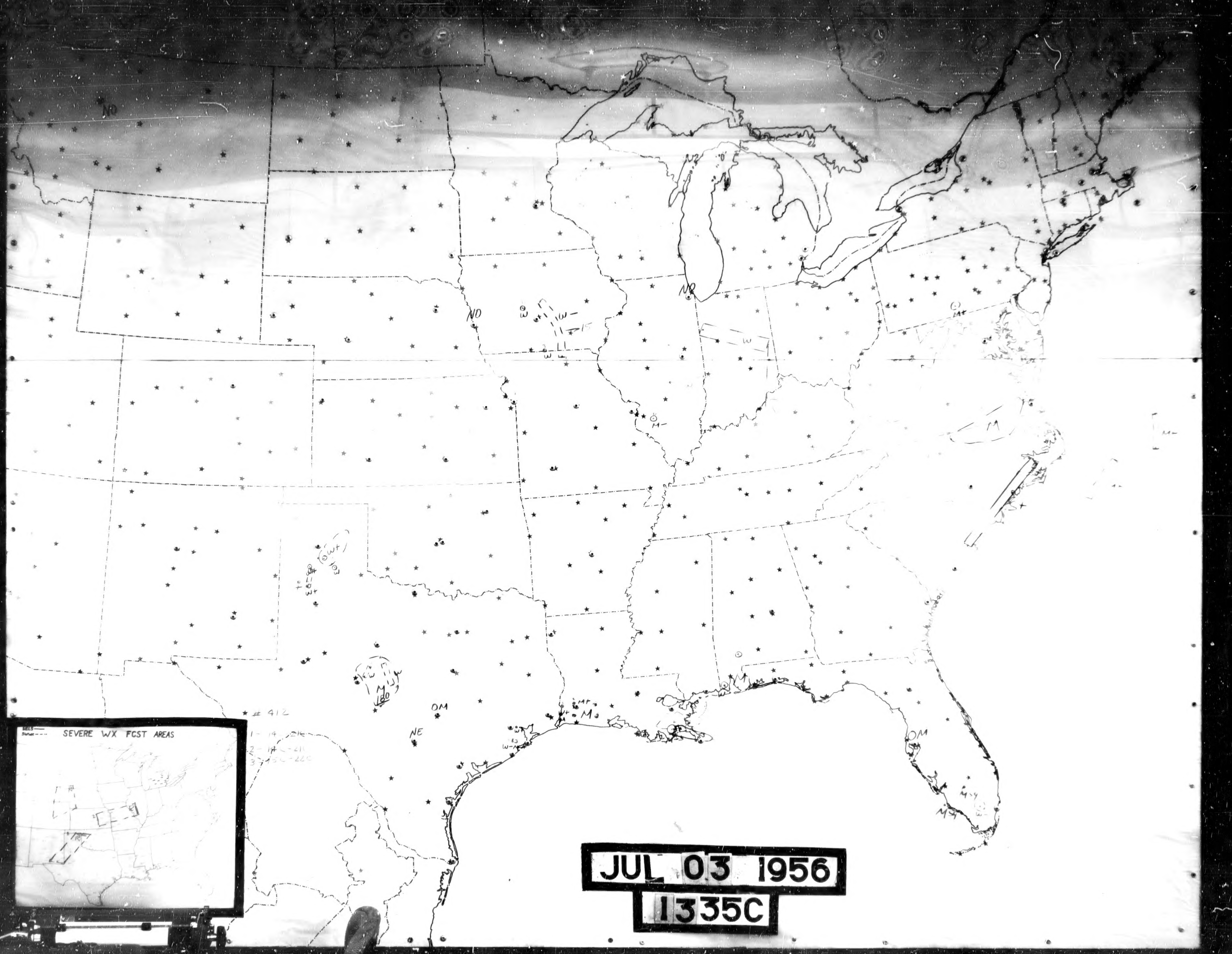

NO
NO
NO
OK
SEVERE WX FCST AREAS

JUL 03 1956

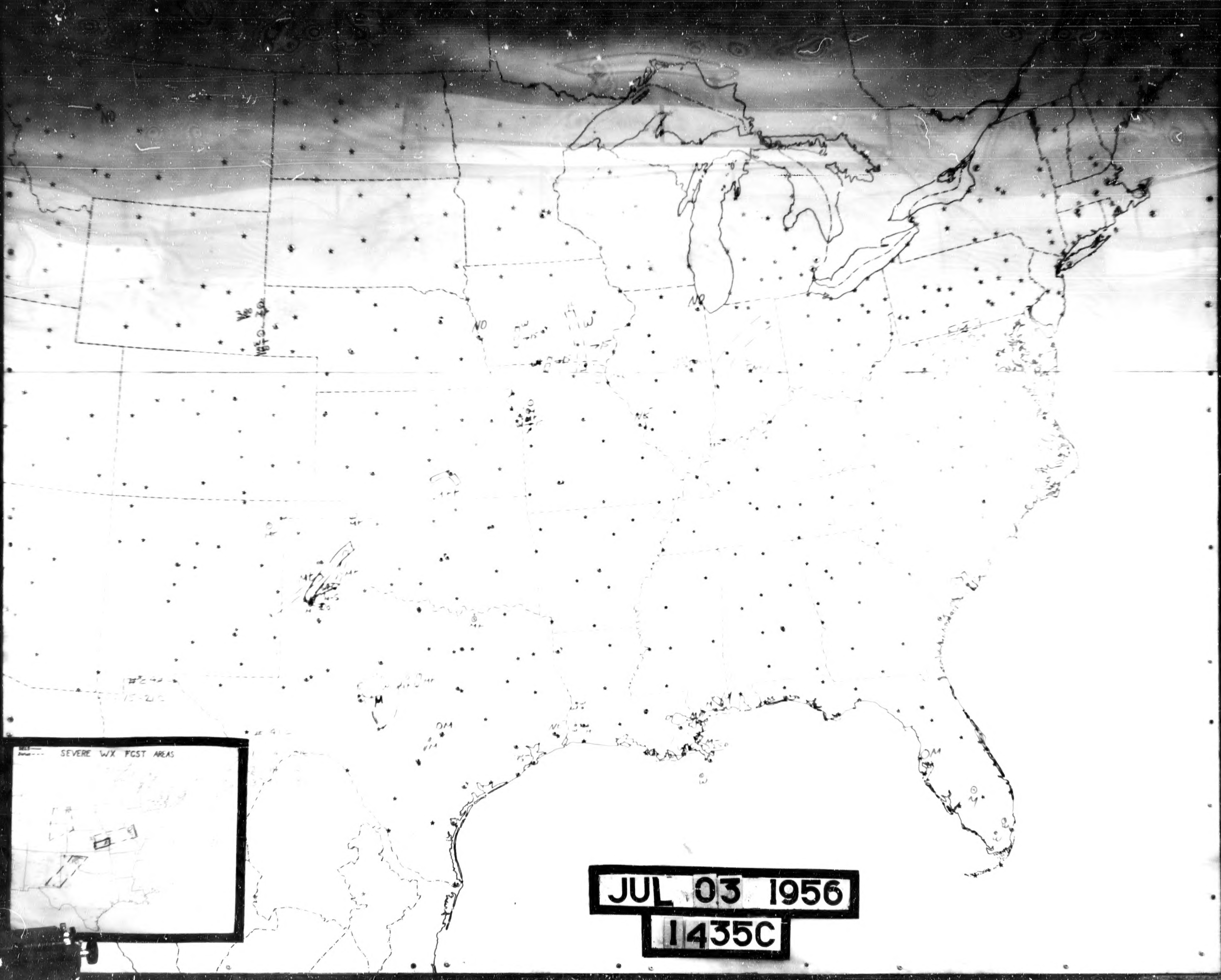
1135C


NO
NO
NO
W-N
25
S
15
25
140-240
# 412
SEVERE WX FCST AREAS
1- 14C-21C
2- 14C-21C
3- 15C-22C
M
M
STNY 400
JUL 03 1956
1135C


SEVERE WX FCST AREAS
# 412
1- 14C-21C
2- 14C-21C
3- 15C-22C
NO
NO
W-N
15
W
25
M
15
W
S
15
S
15
M
M
M
M
140-360
JUL 03 1956
1235C

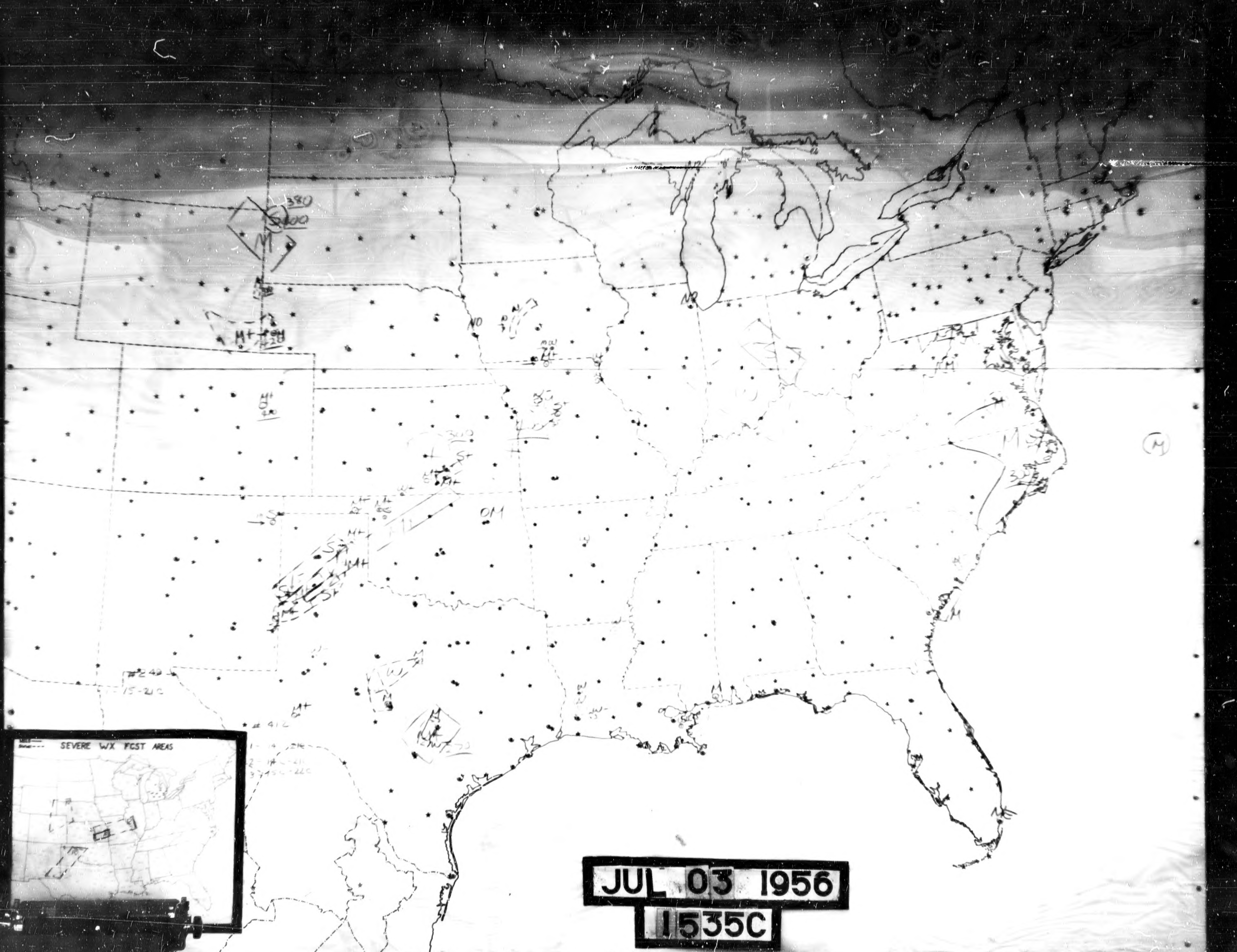


ND
ND
ND
OM
NE
OM
#412
1 - 14 - 21C
2 - 14C - 21
3 - 15C - 22C
SEVERE WX FCST AREAS
JUL 03 1956
1335C


SEVERE WX FCST AREAS
NO
NO
NO

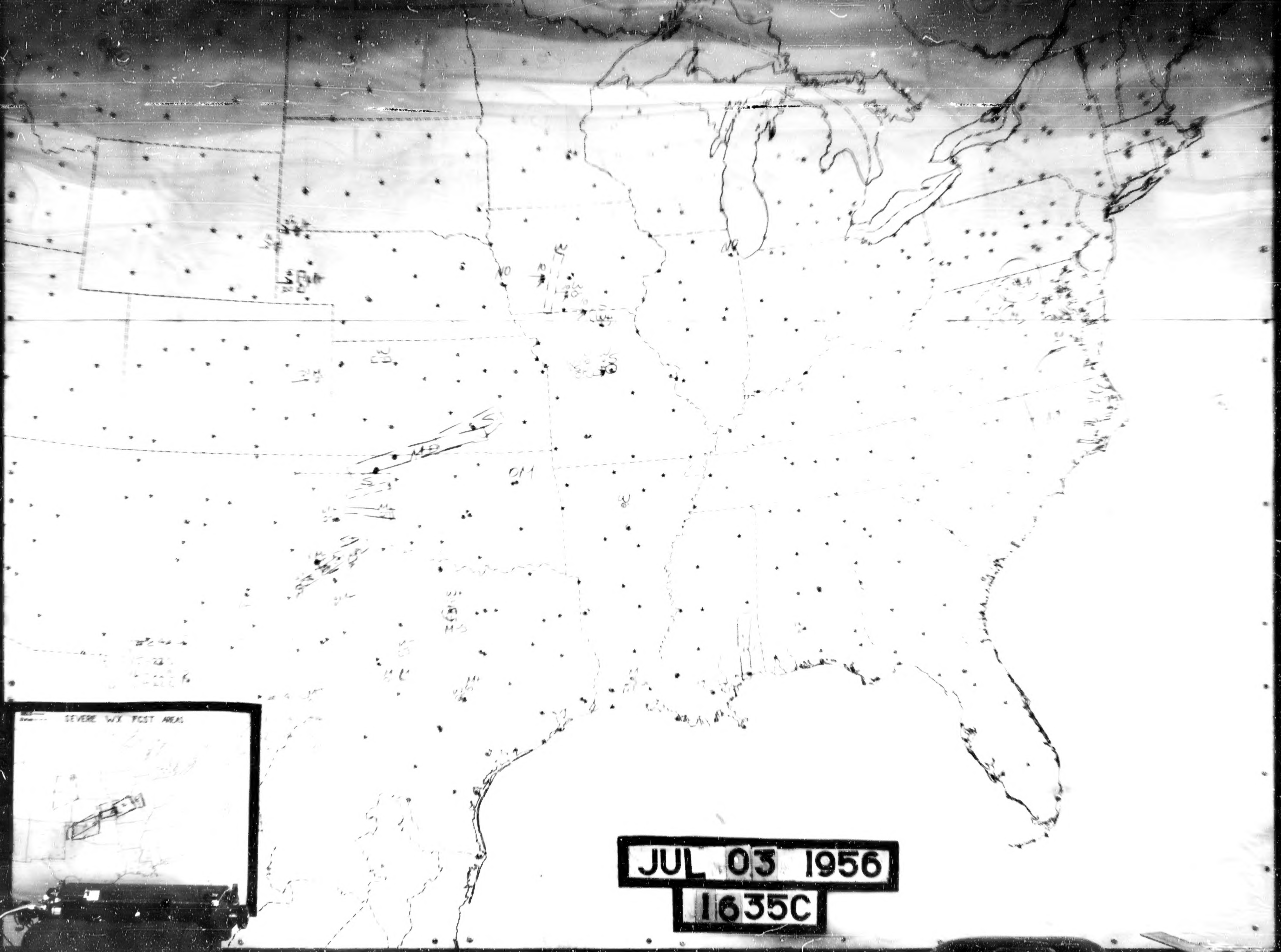
JUL 03 1956

1435C


380
M
M+
ND
M+
M+
300
S+
OM
S+
M+
M
#2 49
15-21C
M+
# 412
1 - 14 - 21C
2 - 14C - 21
3 - 15C - 22C
SEVERE WX FCST AREAS
(M)
M

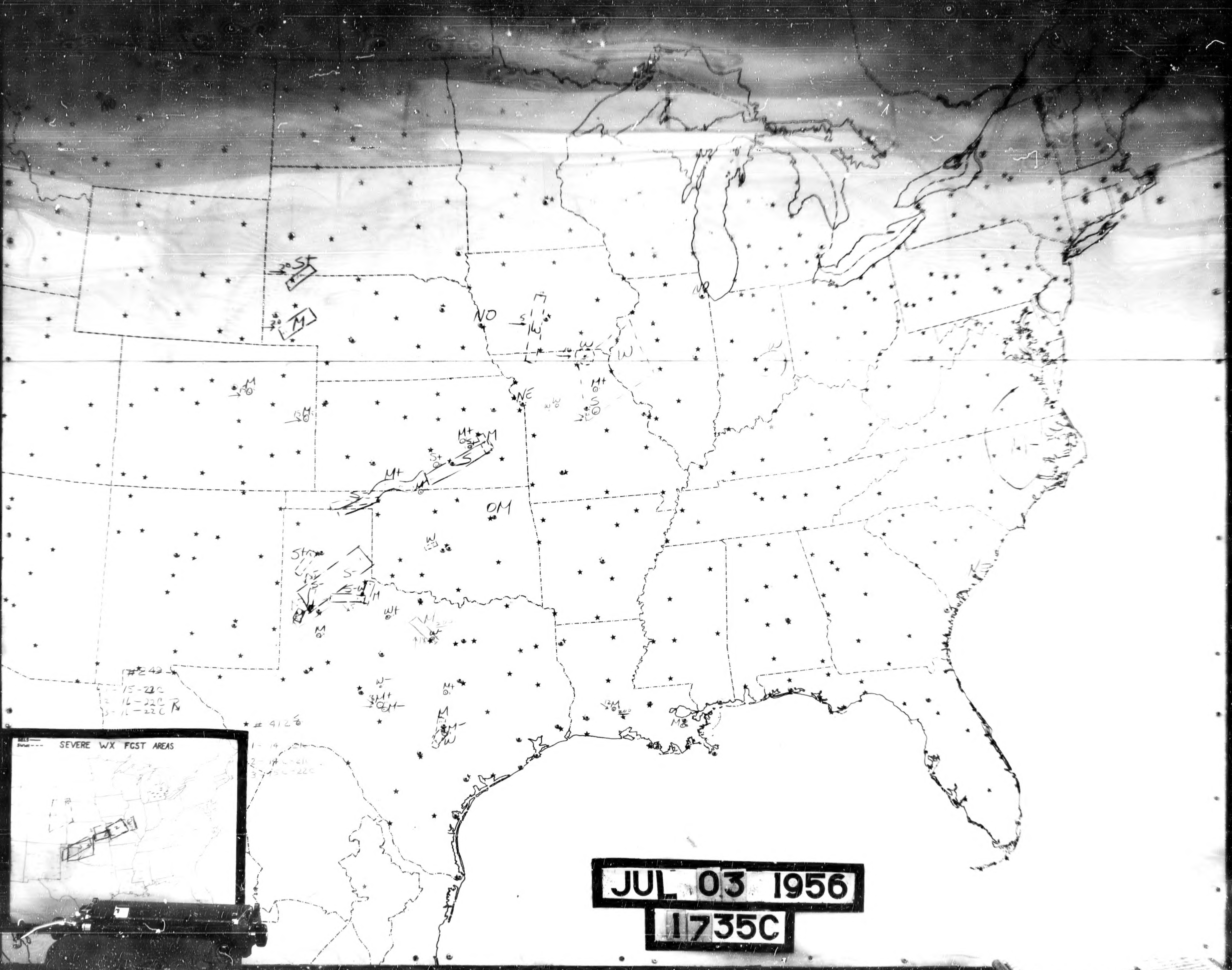
JUL 03 1956

1535C

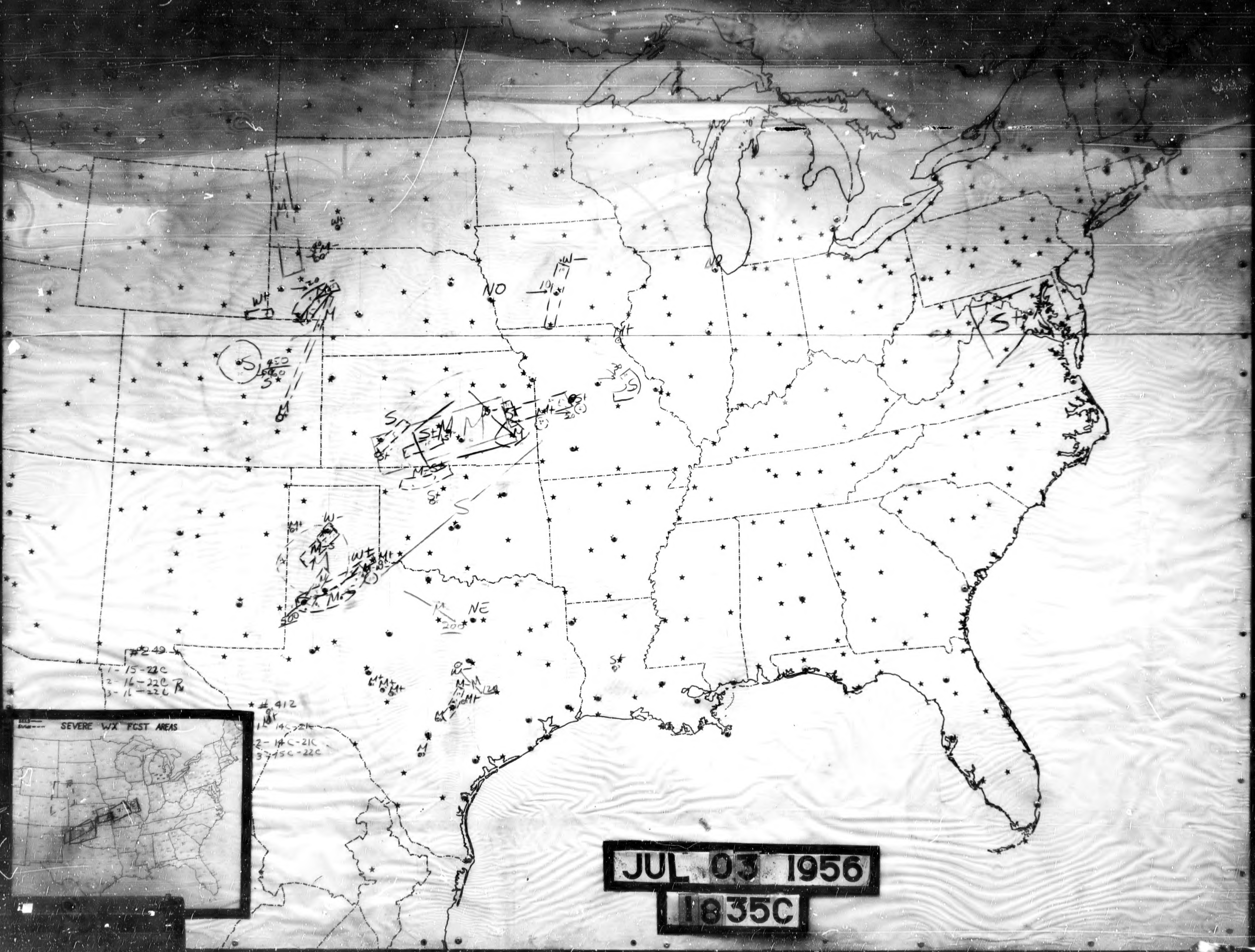

SEVERE WX POST AREAS

JUL 03 1956

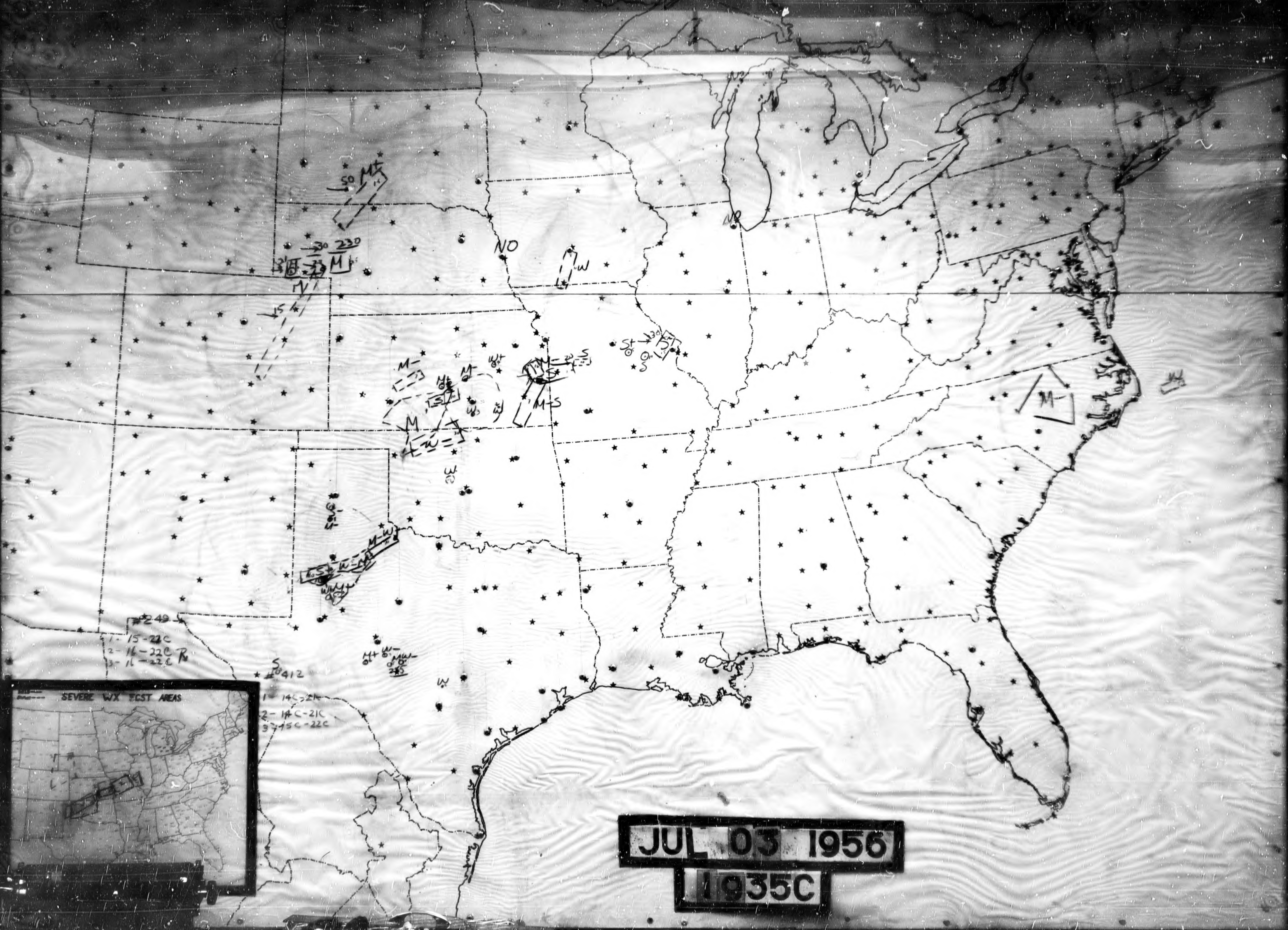
1635C


SEVERE WX FCST AREAS
NO
NE
OM
S+
M
M+
S
W
#243
1 - 15 - 22C
2 - 16 - 22C
3 - 16 - 22C
R
#412
1 - 14 - 21
2 - 14 - 21
3 - 15 - 22C

JUL 03 1956
1735C

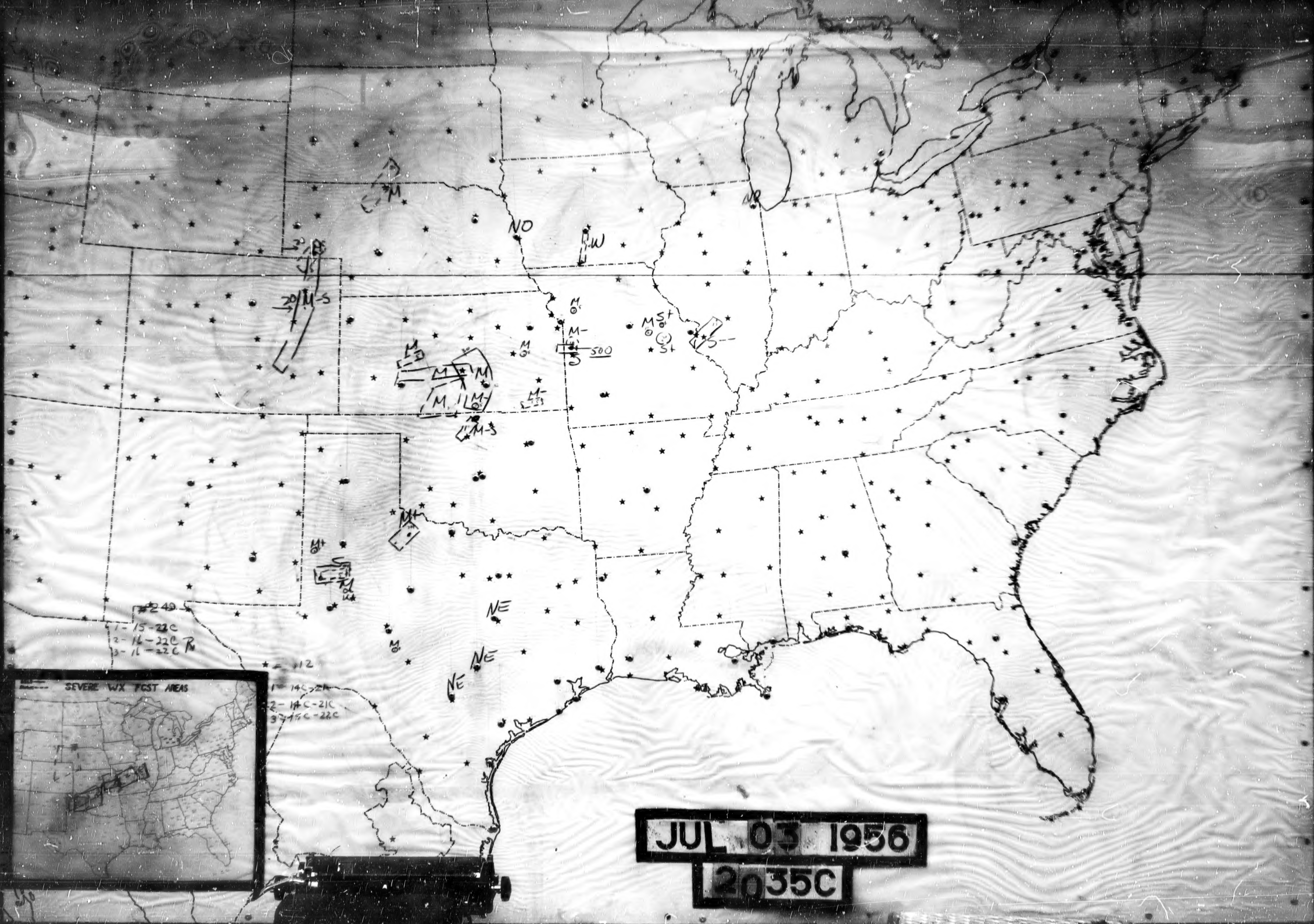


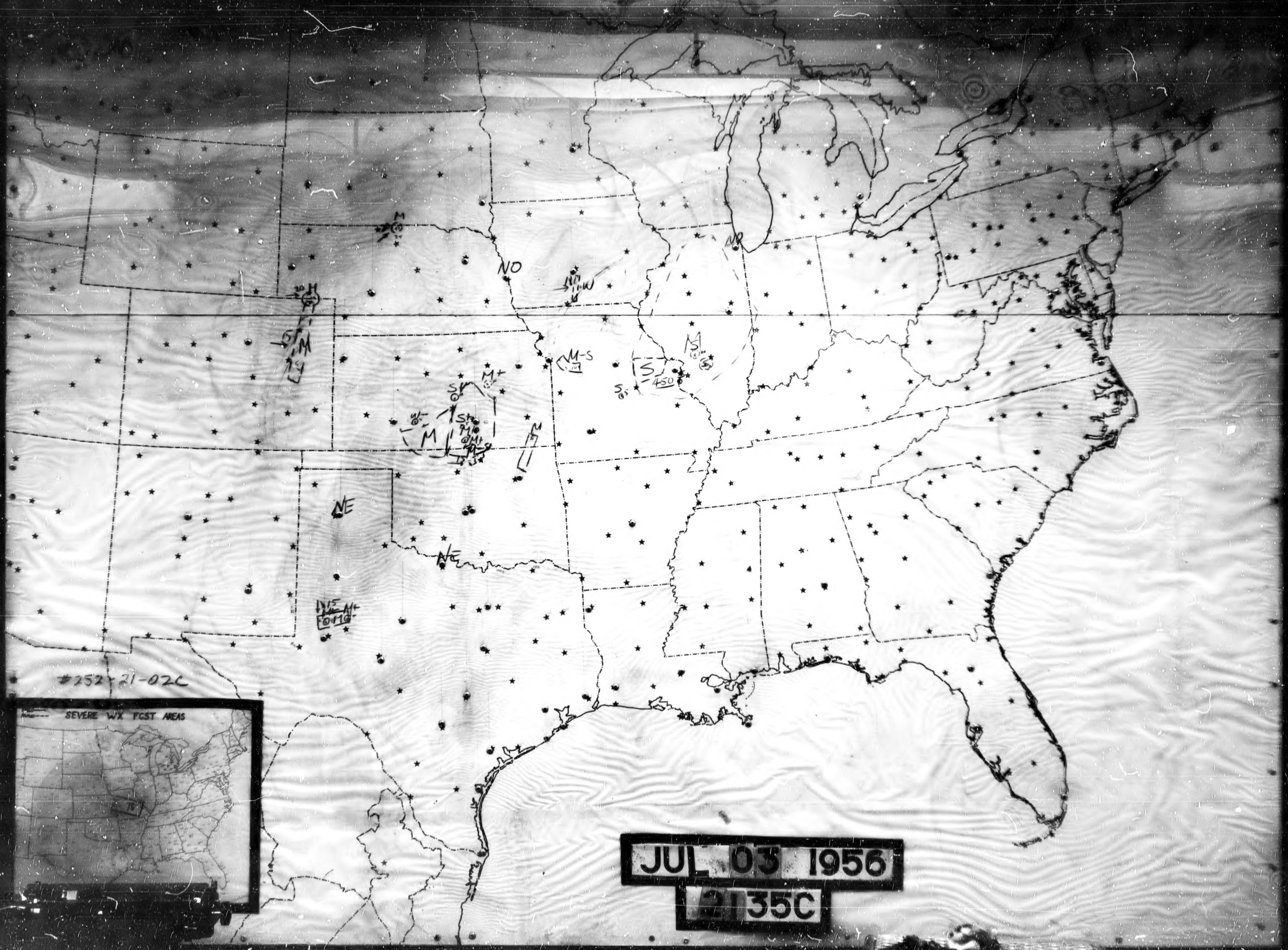
NO
NE
S+
M
W+
#249
1- 15-22C
2- 16-22C
3- 16-22C
#412
1- 14C-21C
2- 14C-21C
3- 15C-22C
SEVERE WX FCST AREAS
200
500
JUL 03 1956
1835C


SEVERE WX FCST AREAS
#249
1- 15-22C
2- 16-22C
3- 16-22C
S
#412
1- 14C-21C
2- 14C-21C
3- 15C-22C
NO
NO
M
W
M-S
M-W
S
50
230
30
15

JUL 03 1956

1935C

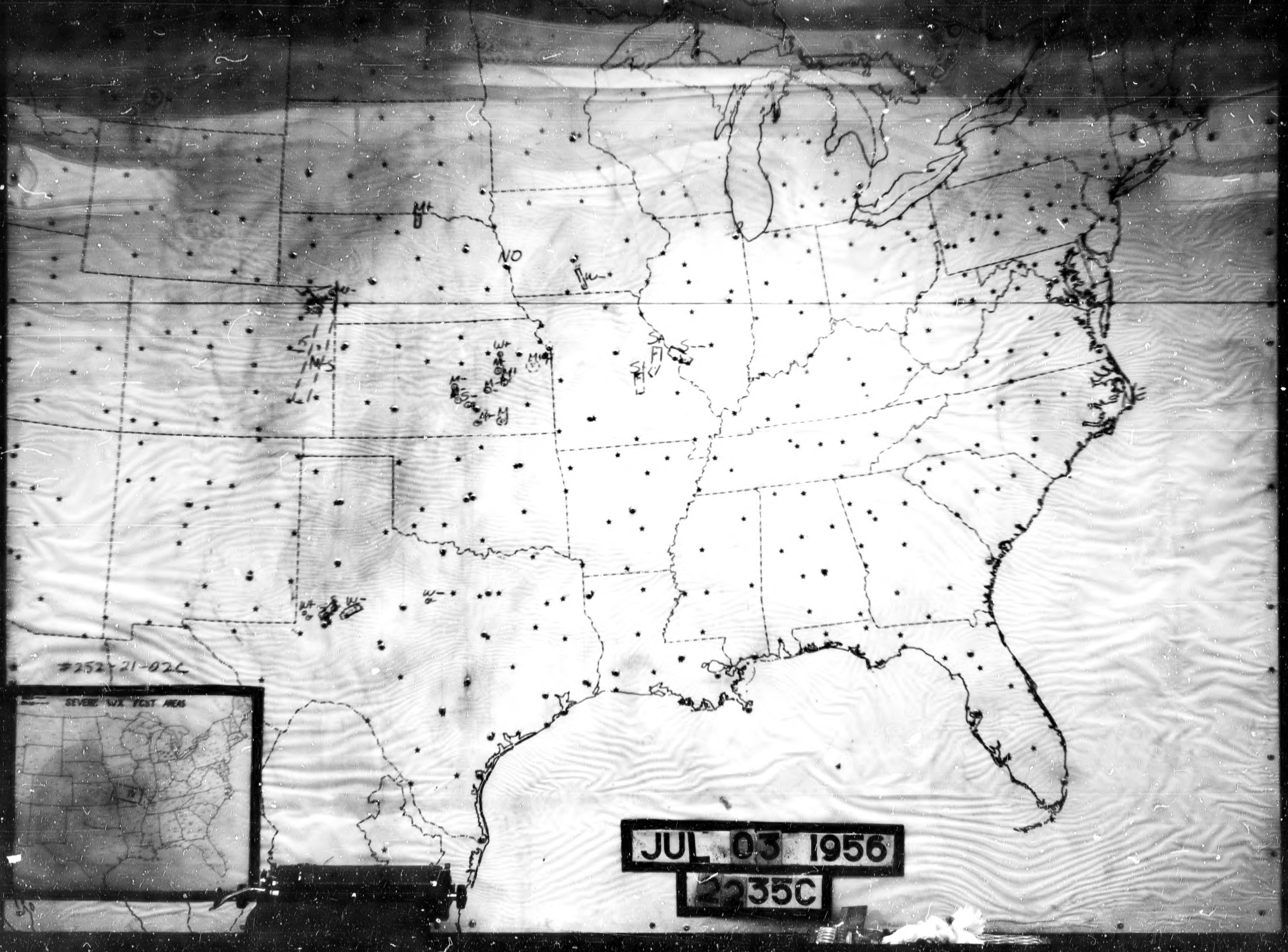

NO
W
NO
M
M-S
M
M-
500
M
St
St
S
M
M
M
M-S
M-S
M+
M+
NE
NE
NE
M
#249
1- 15-22C
2- 16-22C
3- 16-22C
R
12
1- 14C-21
2- 14C-21C
3- 15C-22C
SEVERE WX FCST AREAS
JUL 03 1956
2035C


NO
NO
M-S
S
450
M
NE
NE
M
M+
SEVERE WX FCST AREAS

#252-21-02C

JUL 03 1956

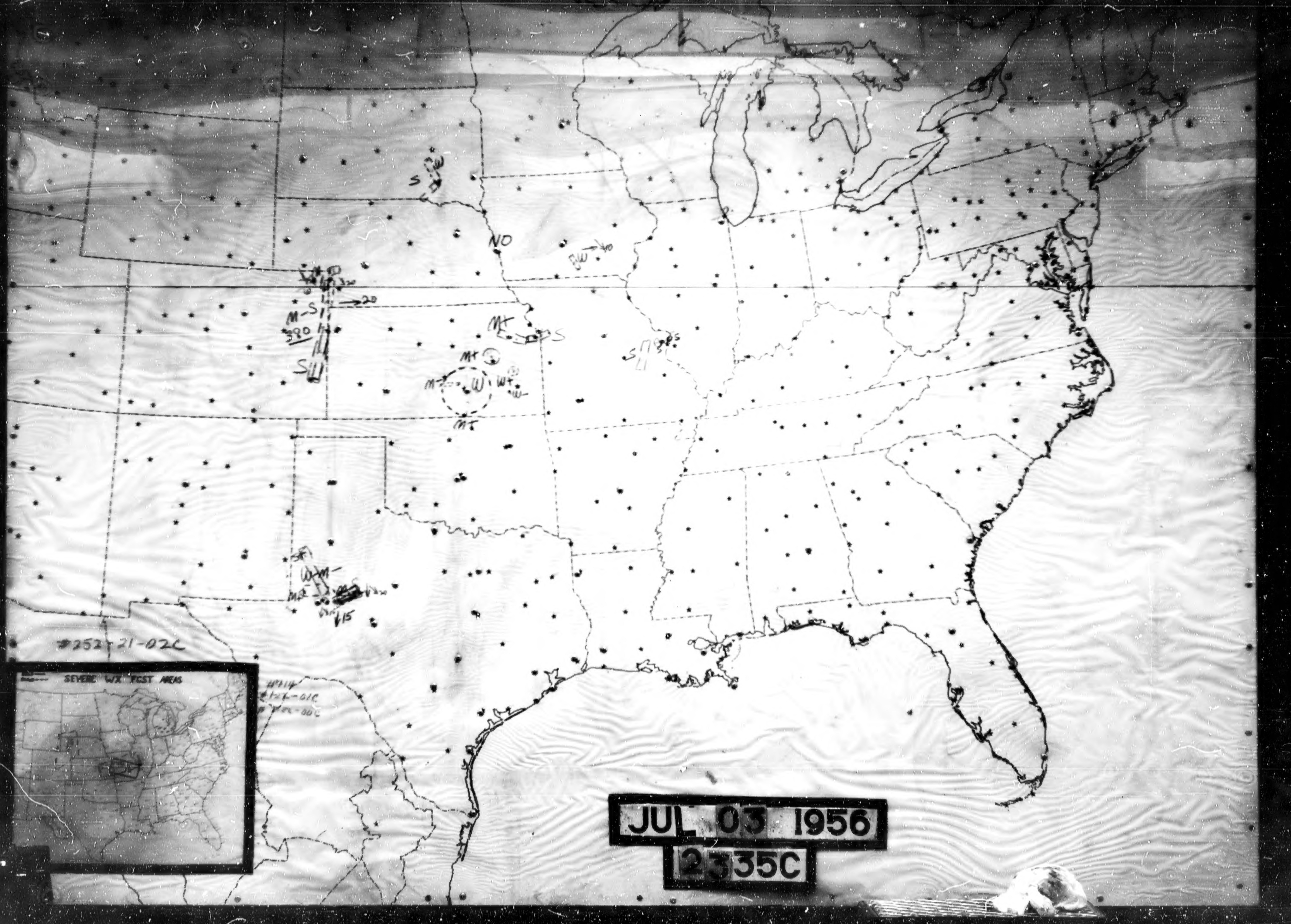
2135C

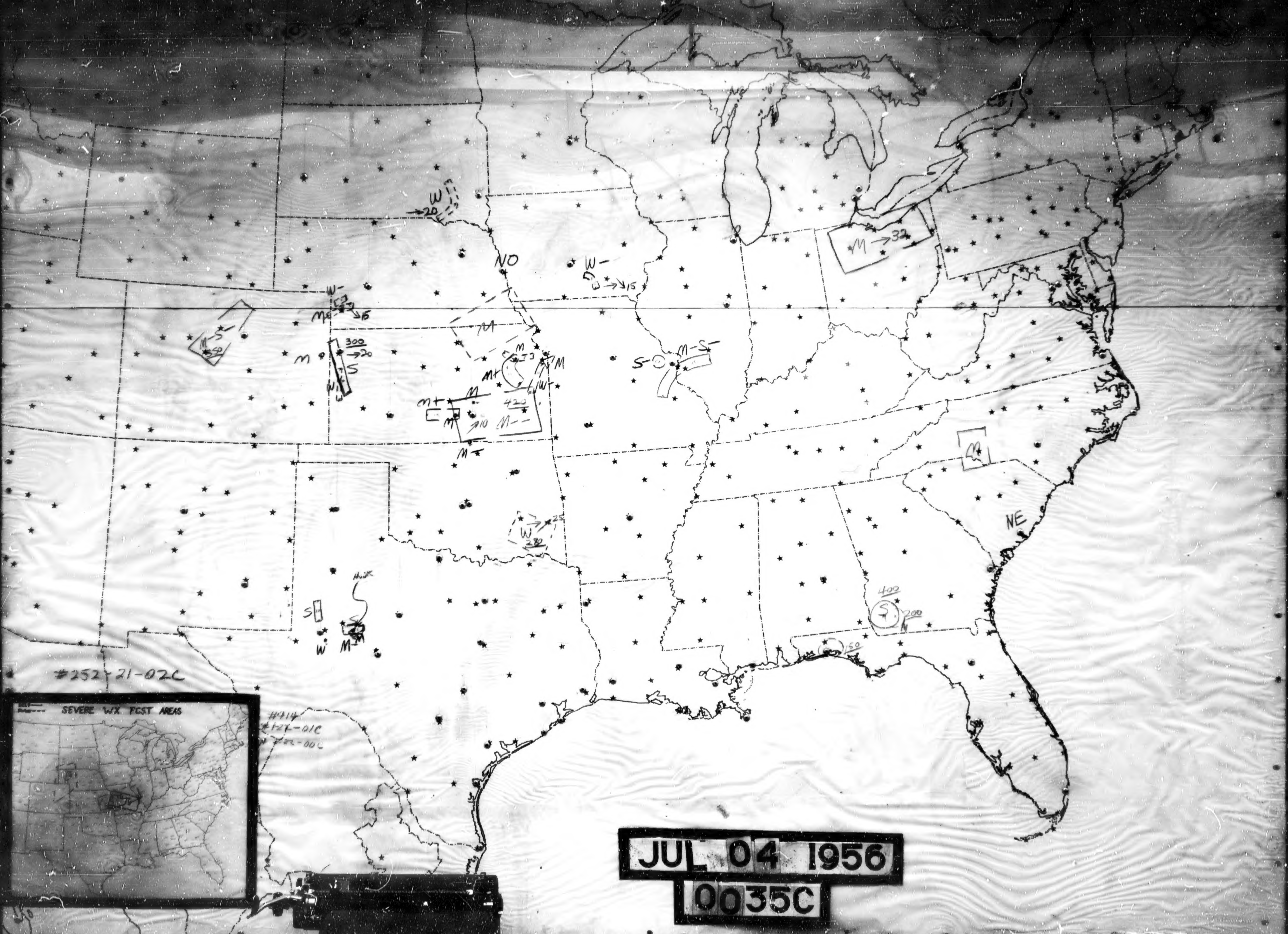

NO
SEVERE WX FCST AREAS

#252-21-02C

JUL 03 1956

2235C


NO
M-S
380
S
M+
W
M+
S
W+
M
#252-21-02C
SEVERE WX FCST AREAS
#114
#121-01C
#120-00C
V15
JUL 03 1956
2335C

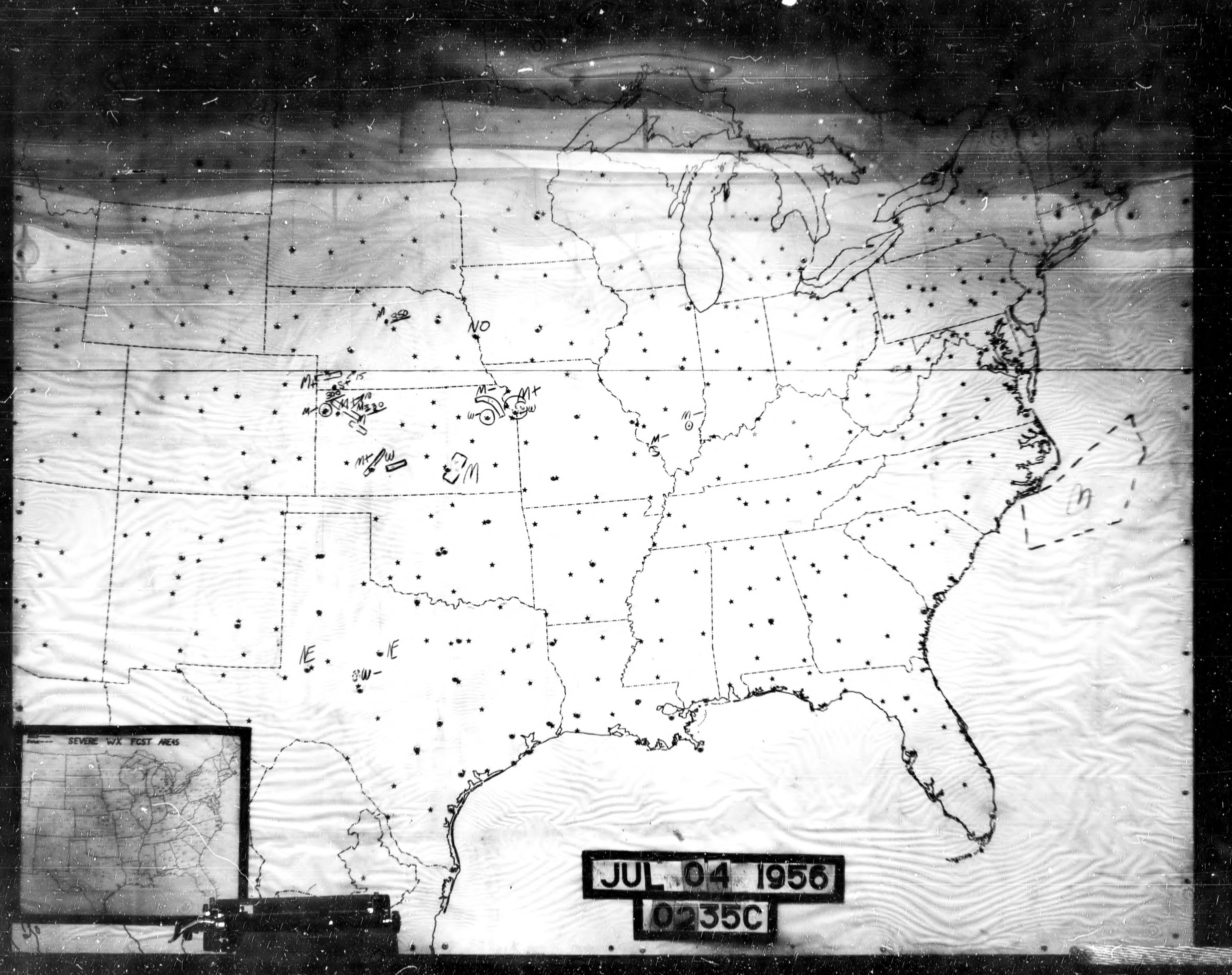

W
20
NO
W
W
15
M
32
W
M
15
M
S
50
300
20
M
S
W
M
M
M+
M
W
M+
M
420
M
10
M
M
S
M
S
M
NE
W
25
280
Hook
S
W
M
400
S
200
150
#252-21-02C
SEVERE WX FCST AREAS
#414
#121-01C
#22-00C

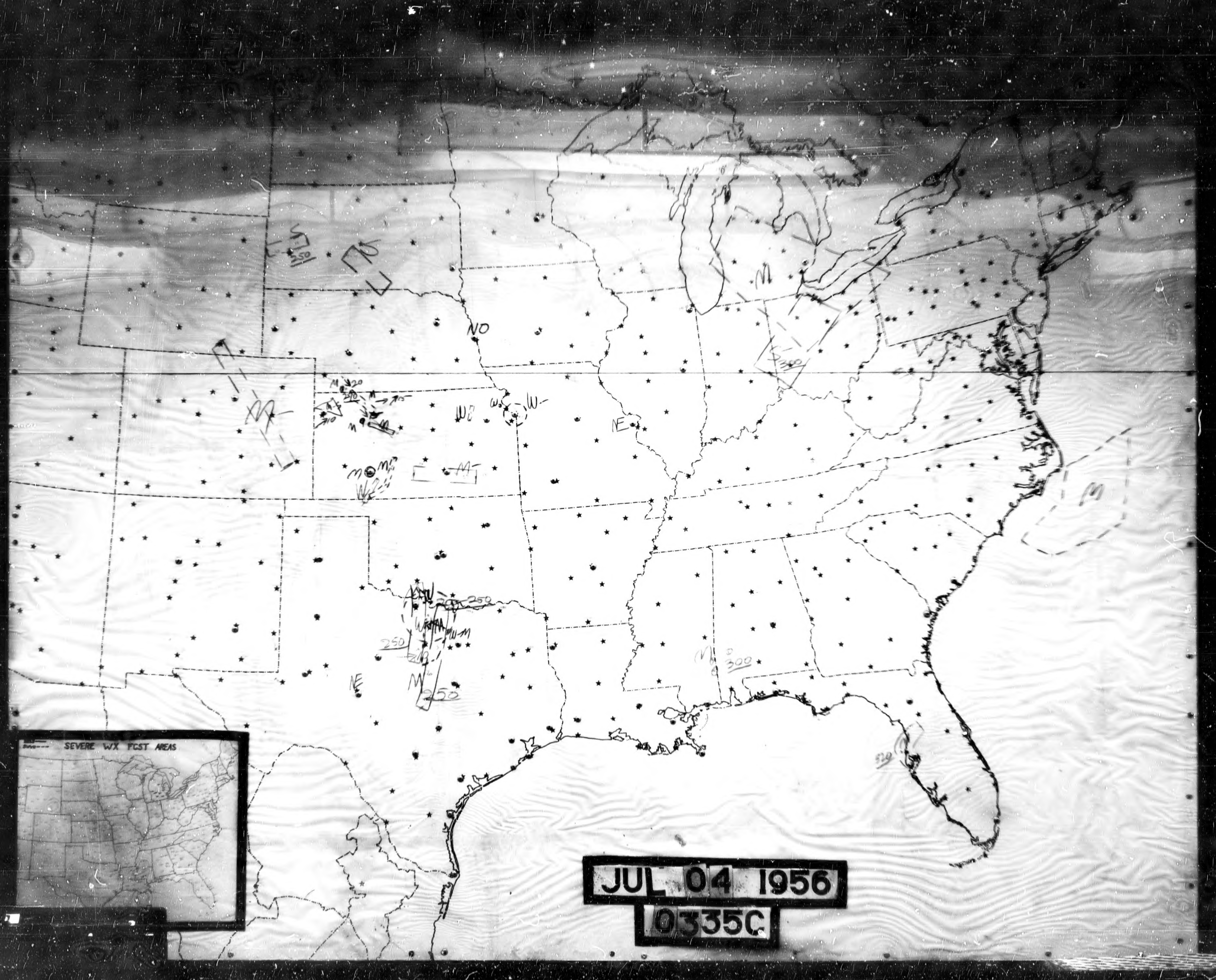
JUL 04 1956
0035C

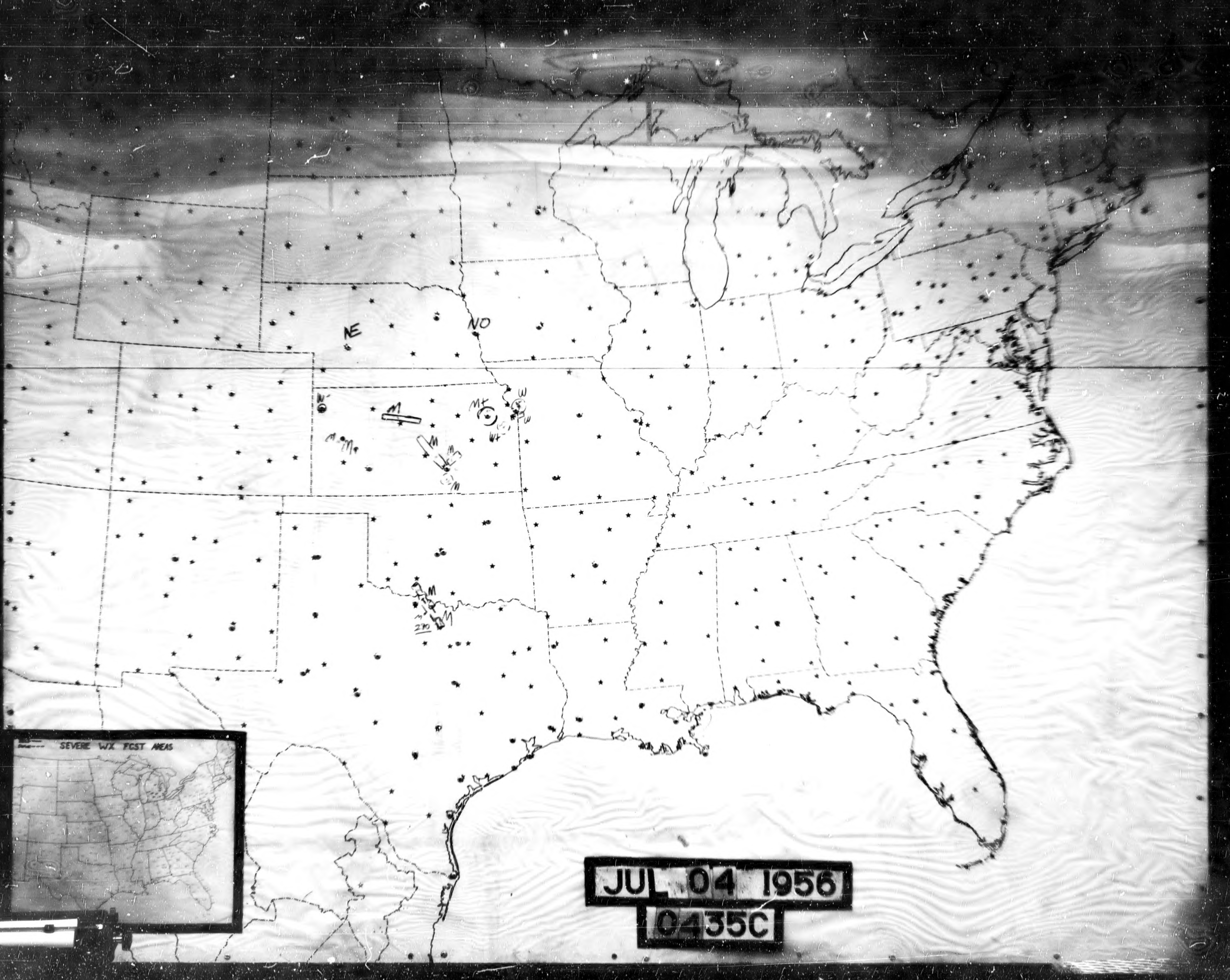
SEVERE WX FCST AREAS
NE
W+
M
NO
NE
W
25
M+
250
W+
M
M
M+
M
M
M-S
S
M-
390
M+
M+
NE
NE
W
M
M-S
15

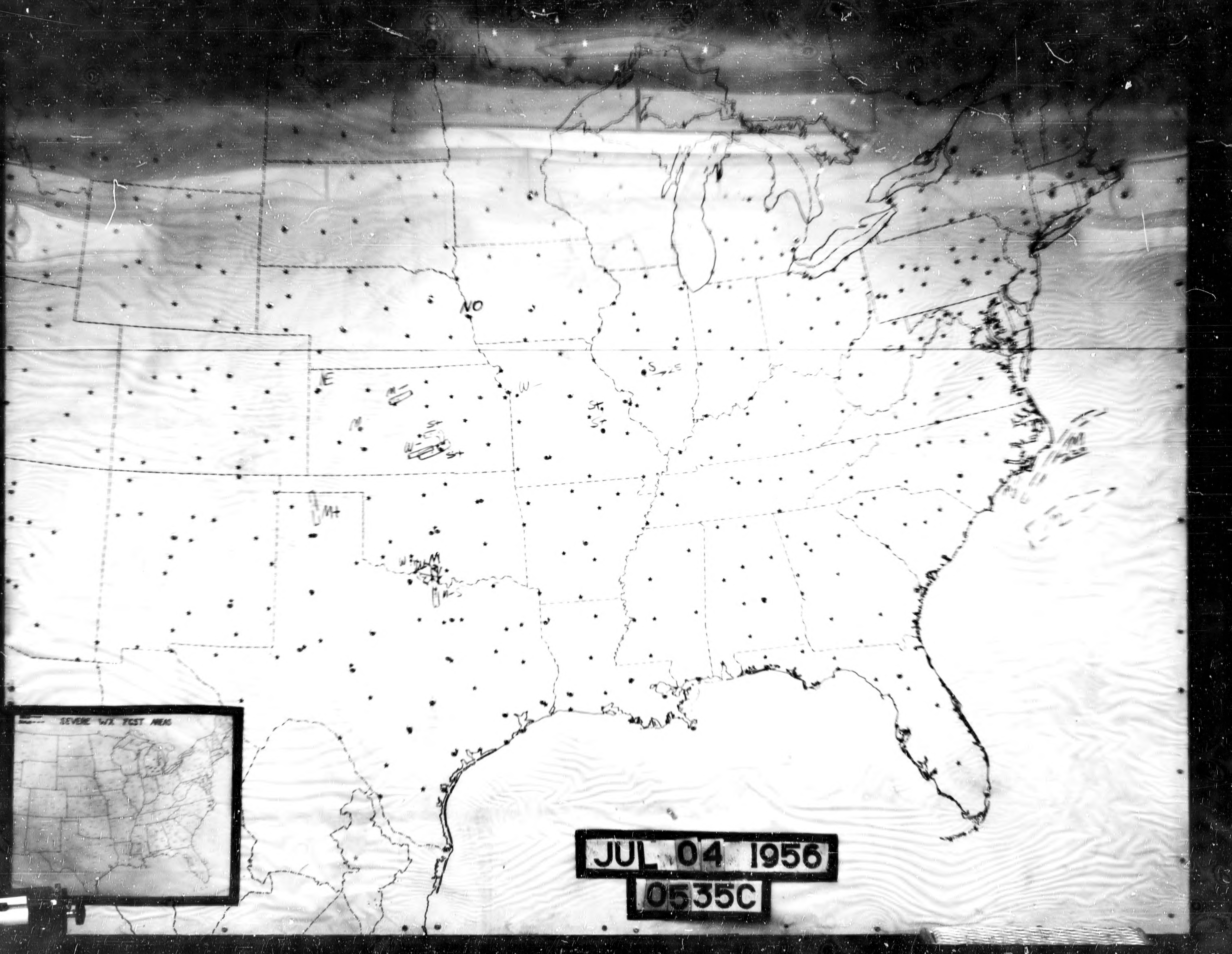
JUL 04 1956

0135C


SEVERE WX FCST AREAS
M 350
NO
M+
M
M330
M+
M-
W
M
M-
M-
M-
S
E
E
W-
JUL 04 1956
0235C


250
NO
NE
W
M
250
300
NE
250
250
250
300
M
SEVERE WX FCST AREAS
JUL 04 1956
0335C

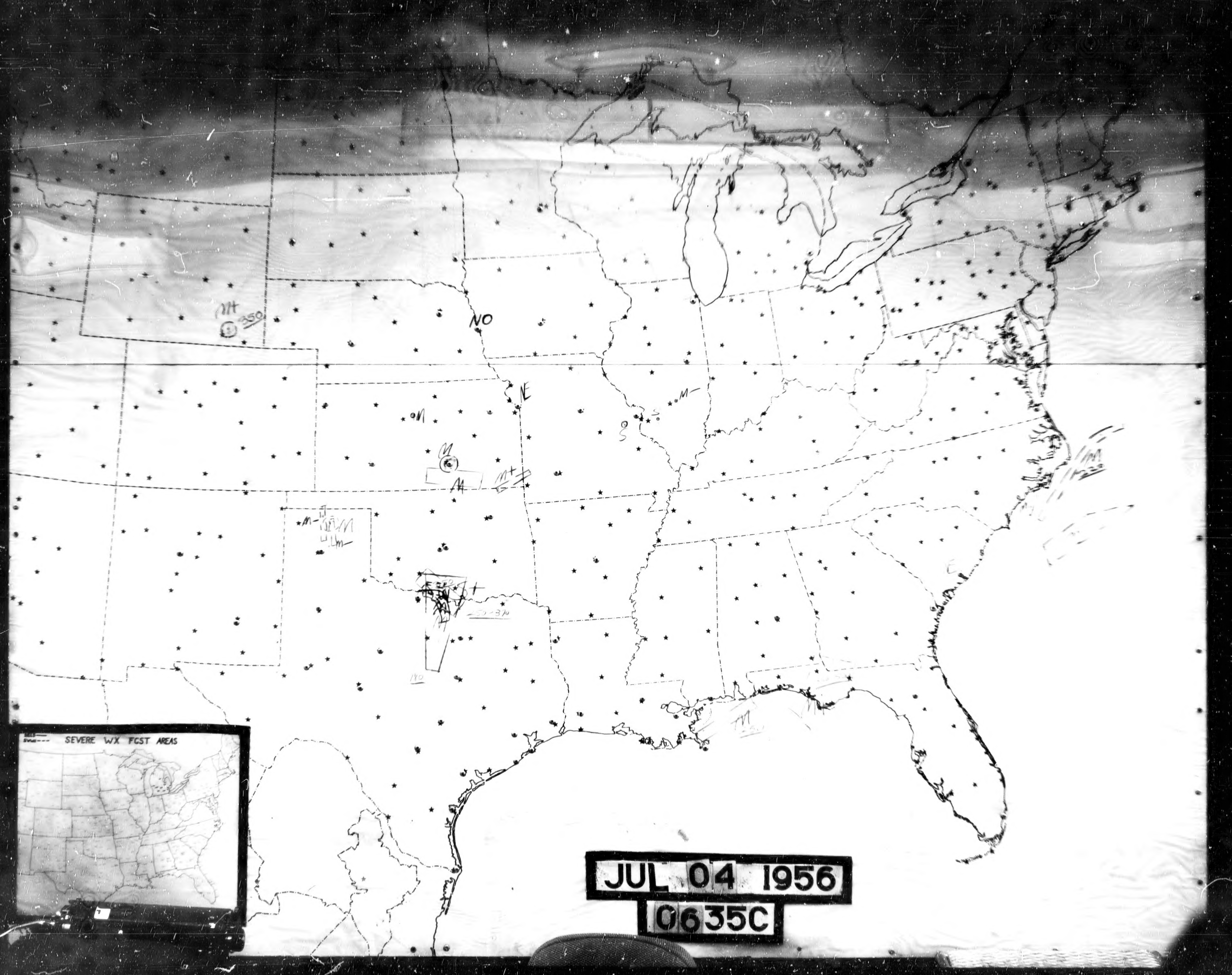

SEVERE WX FCST AREAS
NE
NO
M
M+
W
W
W+
M
M
M
M
M
270
JUL 04 1956
0435C



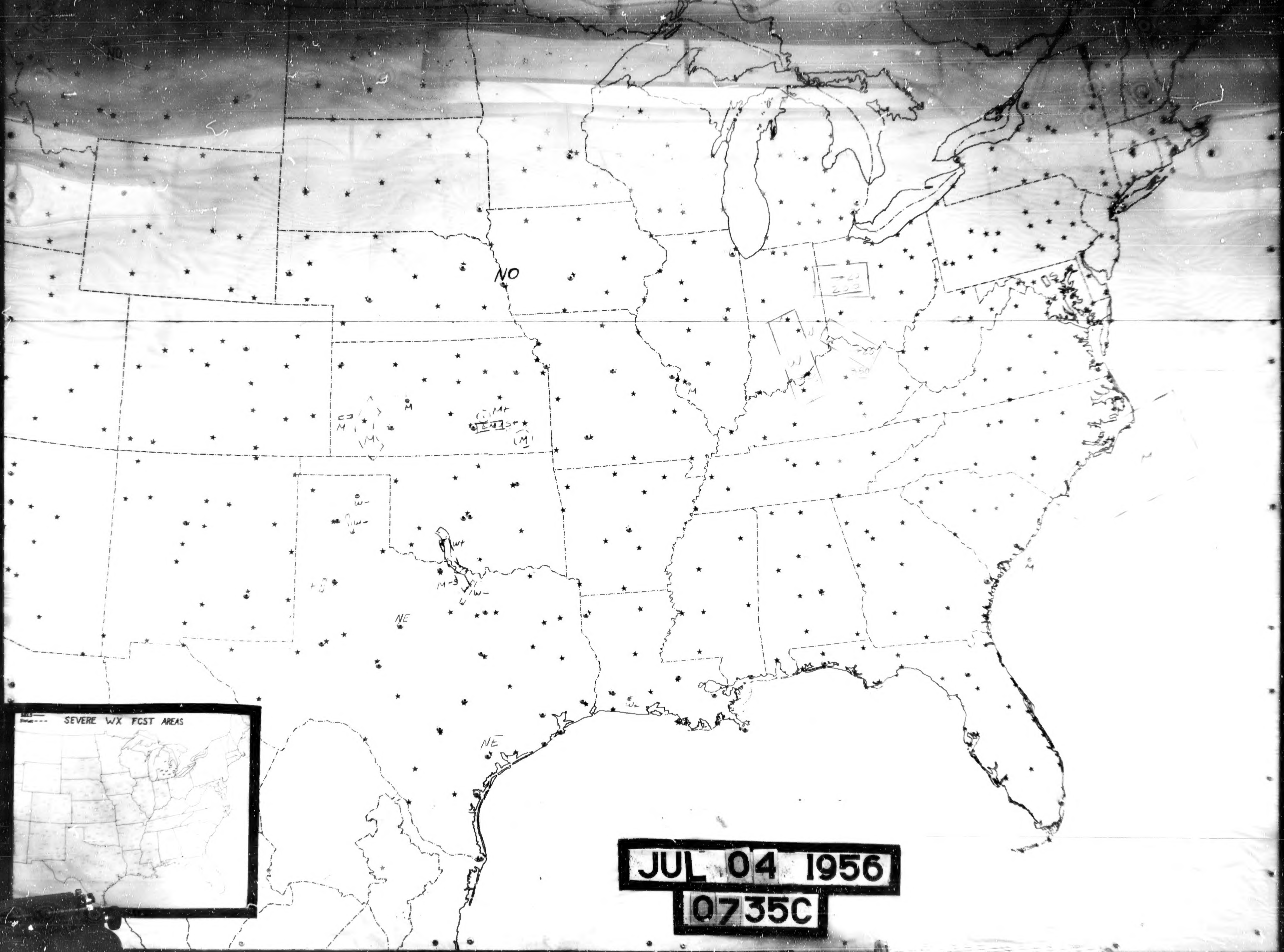
SEVERE WX FCST AREAS
NO
W
M
St
S
E
MH
M-S

JUL 04 1956

0535C

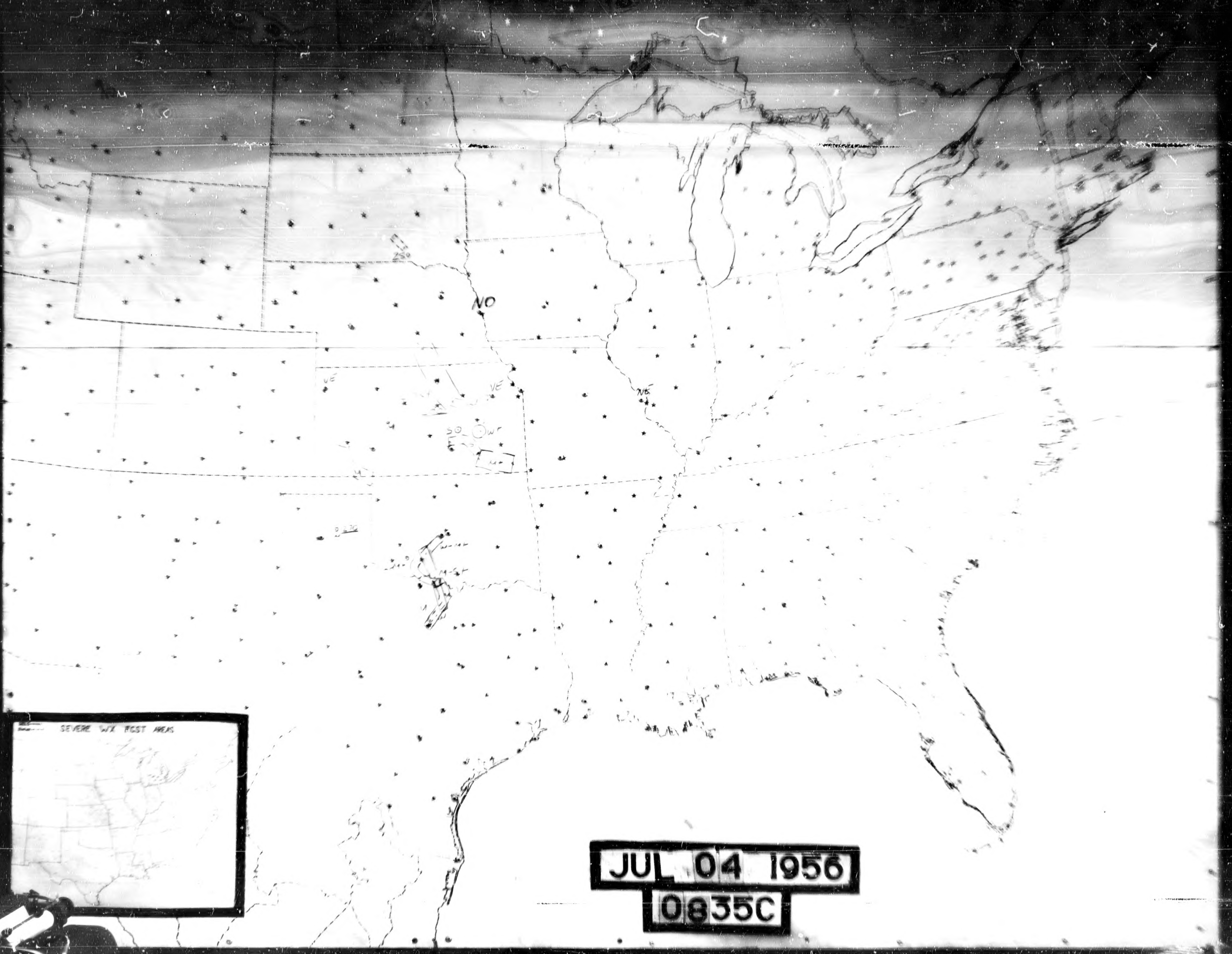

SEVERE WX FCST AREAS
NO
NE
350
250-310
140

JUL 04 1956
0635C


NO
M
NE
NE
SEVERE WX FCST AREAS

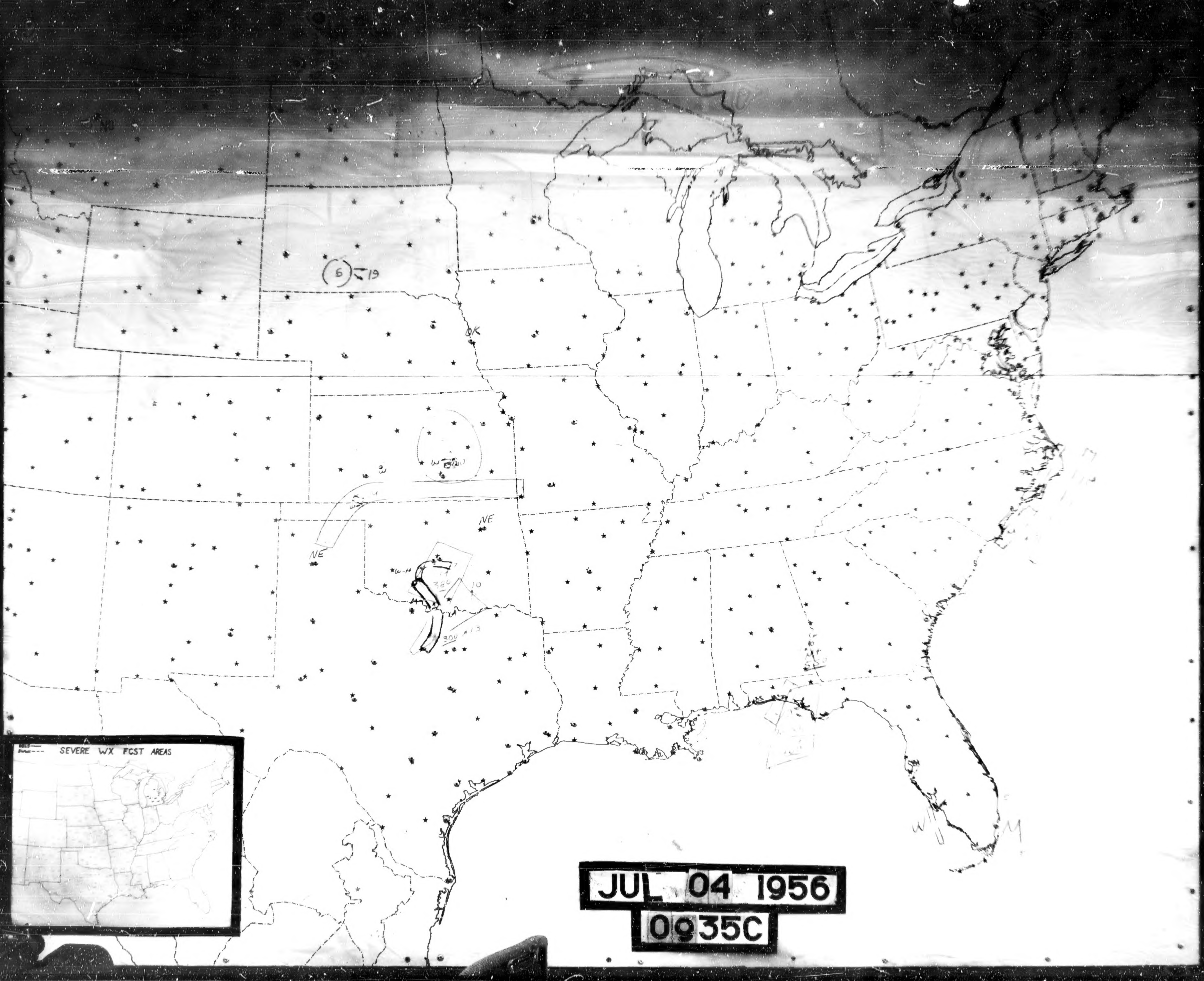
JUL 04 1956

0735C



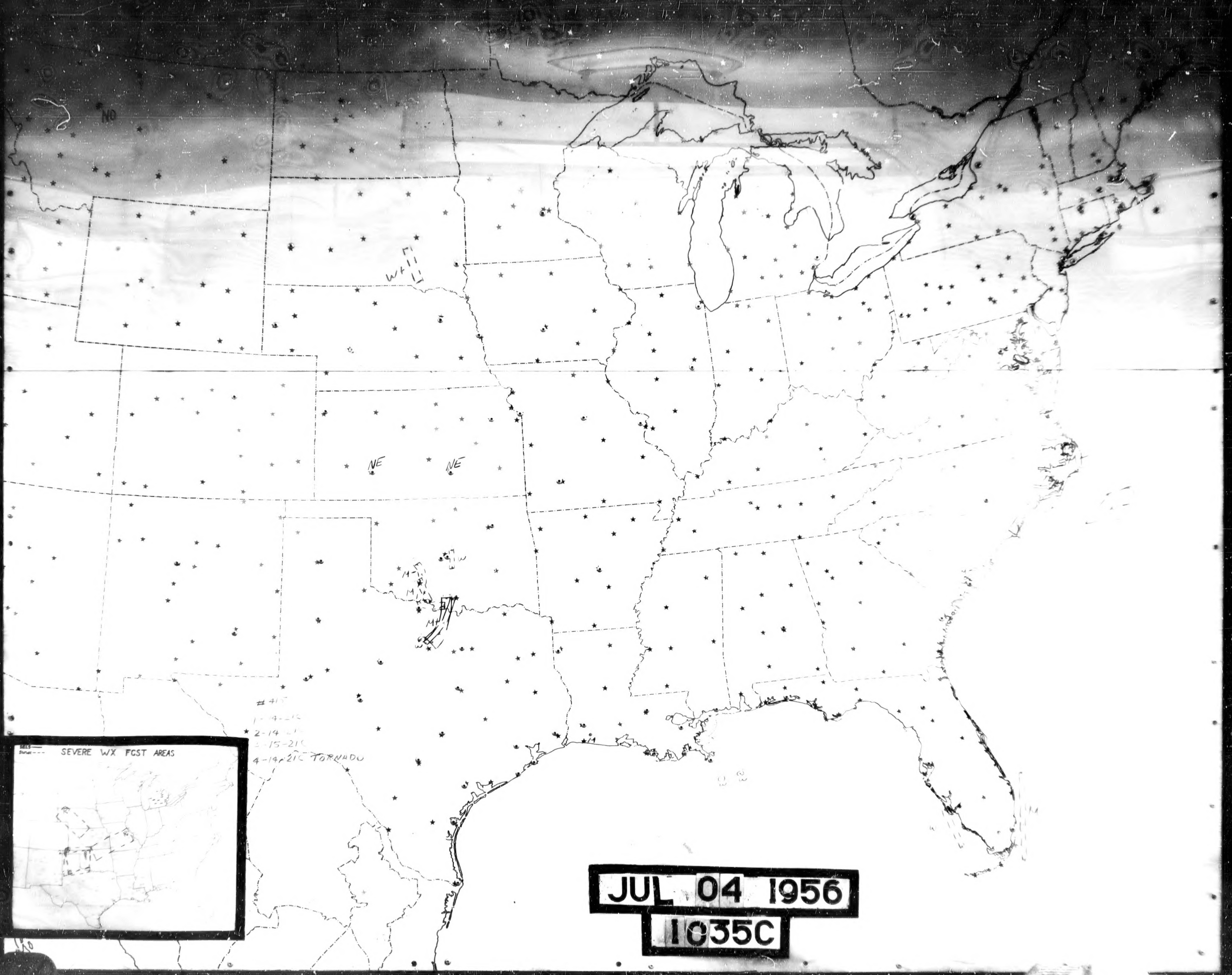
NO
VE
VE
NS
SEVERE WX FCST AREAS

JUL 04 1956
0835C



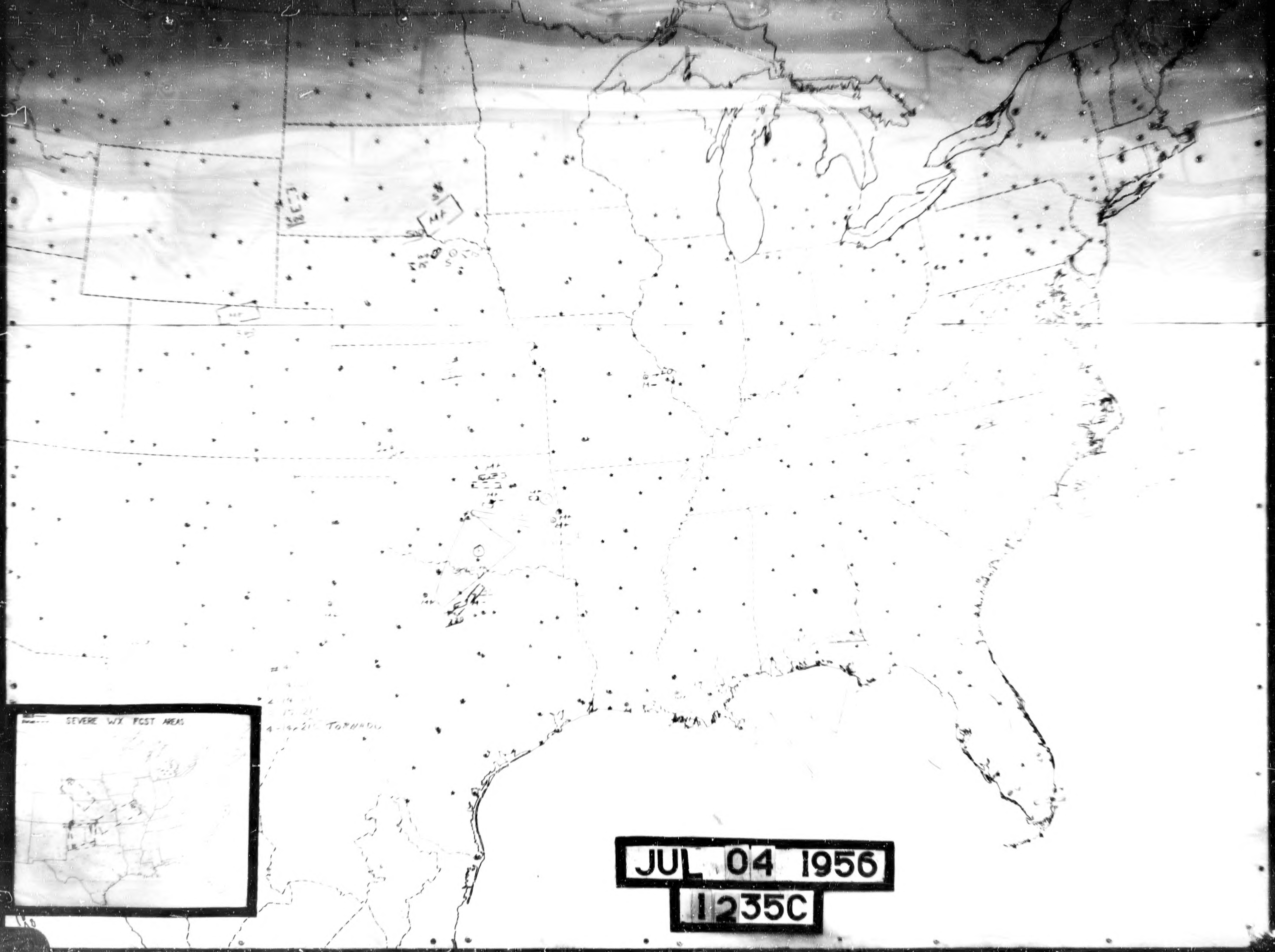
(6) 19
OK
NE
NE
W-H
380
10
300
13
SEVERE WX FCST AREAS

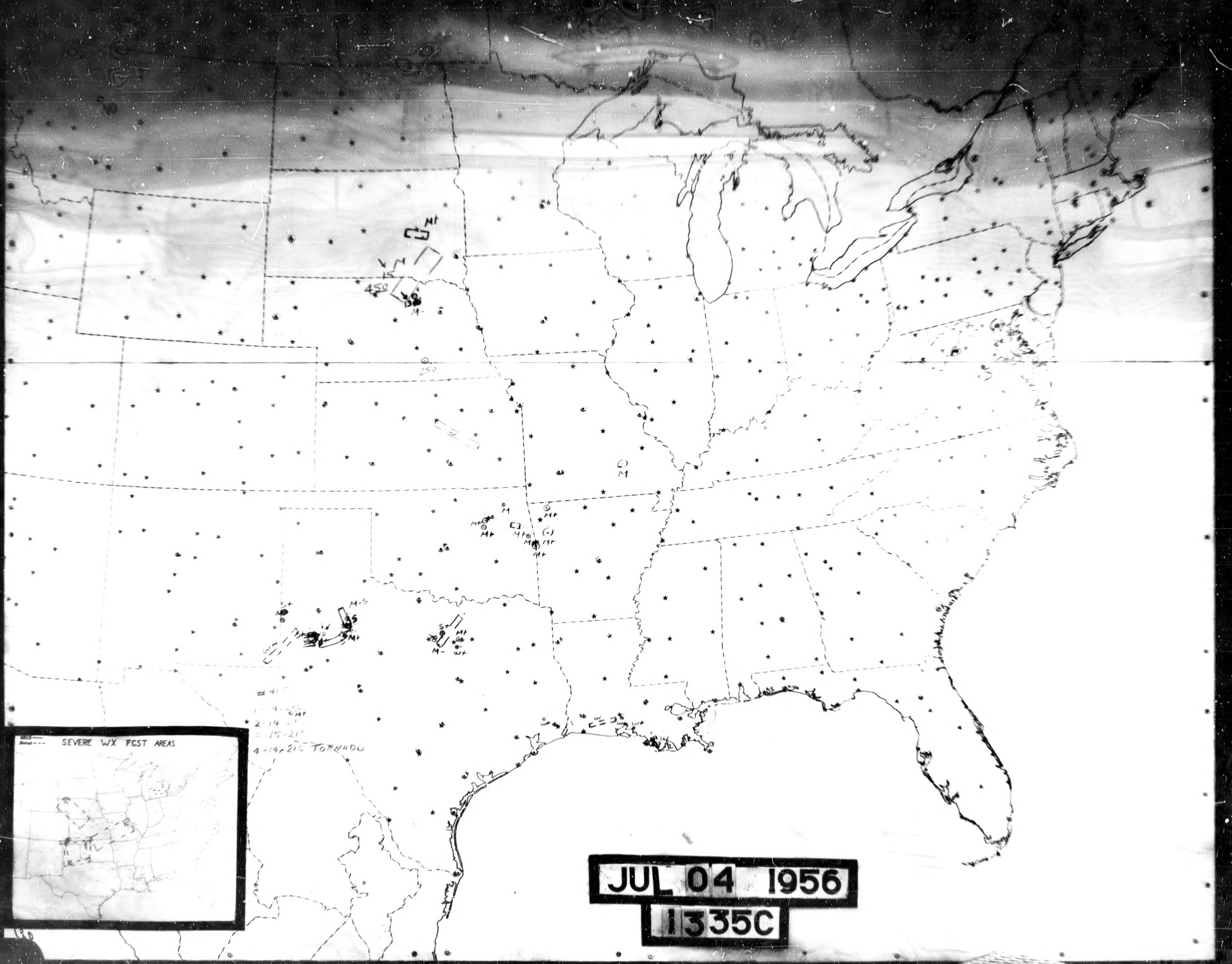
JUL 04 1956
0935C


NO
WH
NE
NE
#415
1-14-21C
2-14-21C
3-15-21C
4-14-21C TORNADO
SEVERE WX FCST AREAS

JUL 04 1956

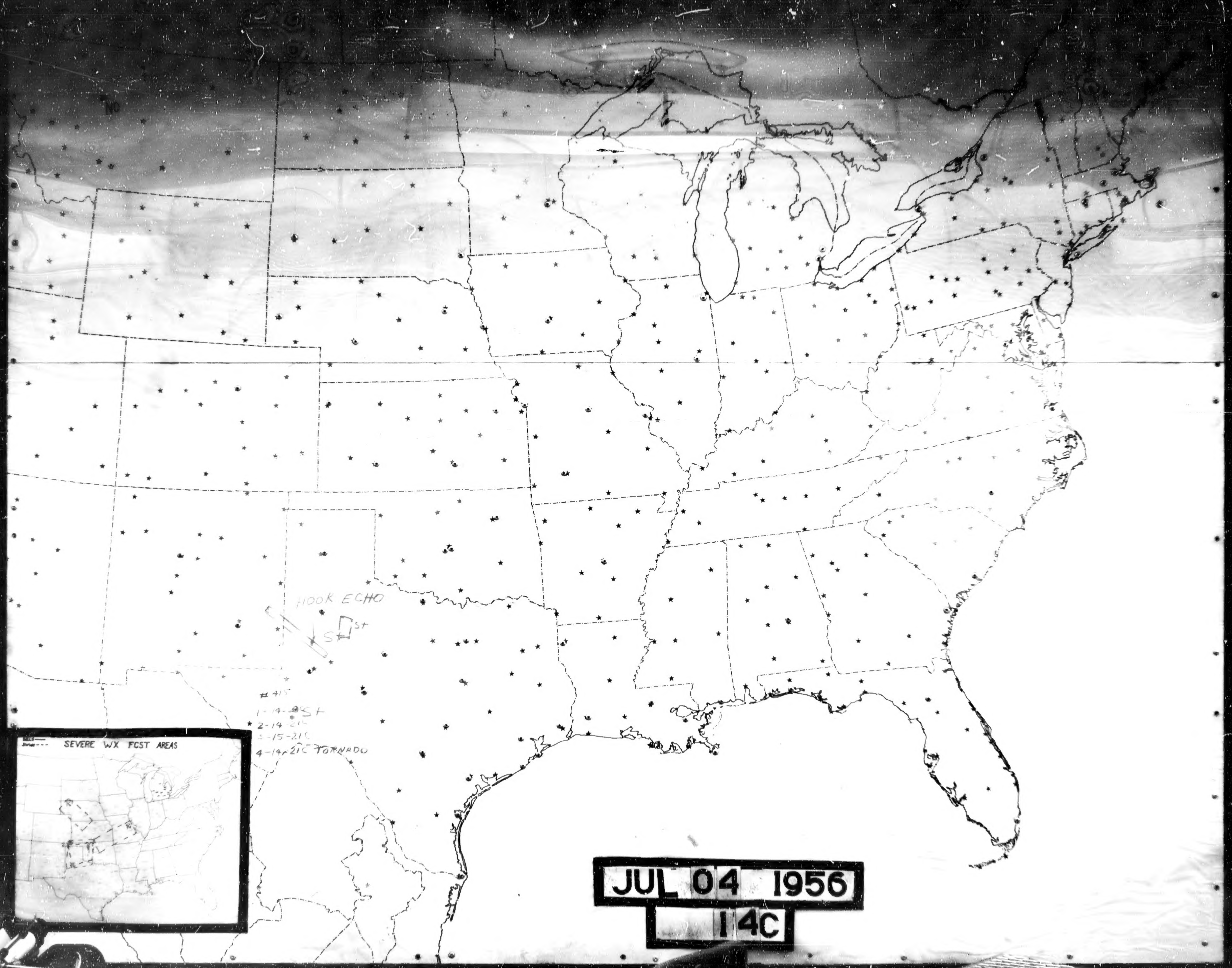
1035C

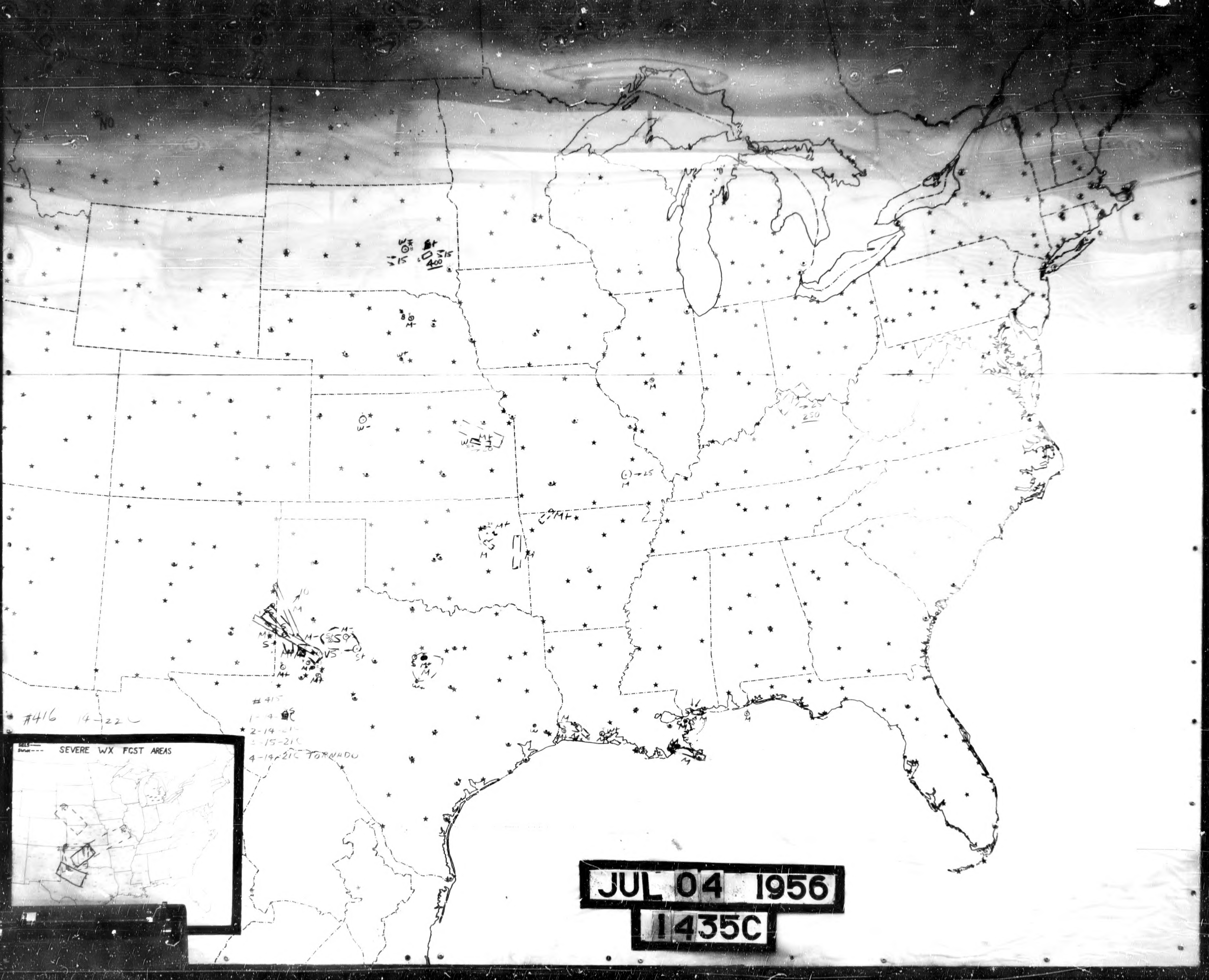

SEVERE WX FCST AREAS
TORNADO
JUL 04 1956
1235C


SEVERE WX FCST AREAS
Mt
450
250
M
M-S
S+
Mt
M-
W+
# 41
1 - 4 - 21C
2 - 14 - 21C
3 - 15 - 21C
4 - 14 - 21C TORNADO

JUL 04 1956

1335C


HOOK ECHO
St
St
#415
1-14-St
2-14-21C
3-15-21C
4-14-21C TORNADO
SEVERE WX FCST AREAS
JUL 04 1956
14C


NO
#416 14-22C
#415
1-14-
2-14-21C
3-15-21C
4-14-21C TORNADO
SEVERE WX FCST AREAS
400
250
VS

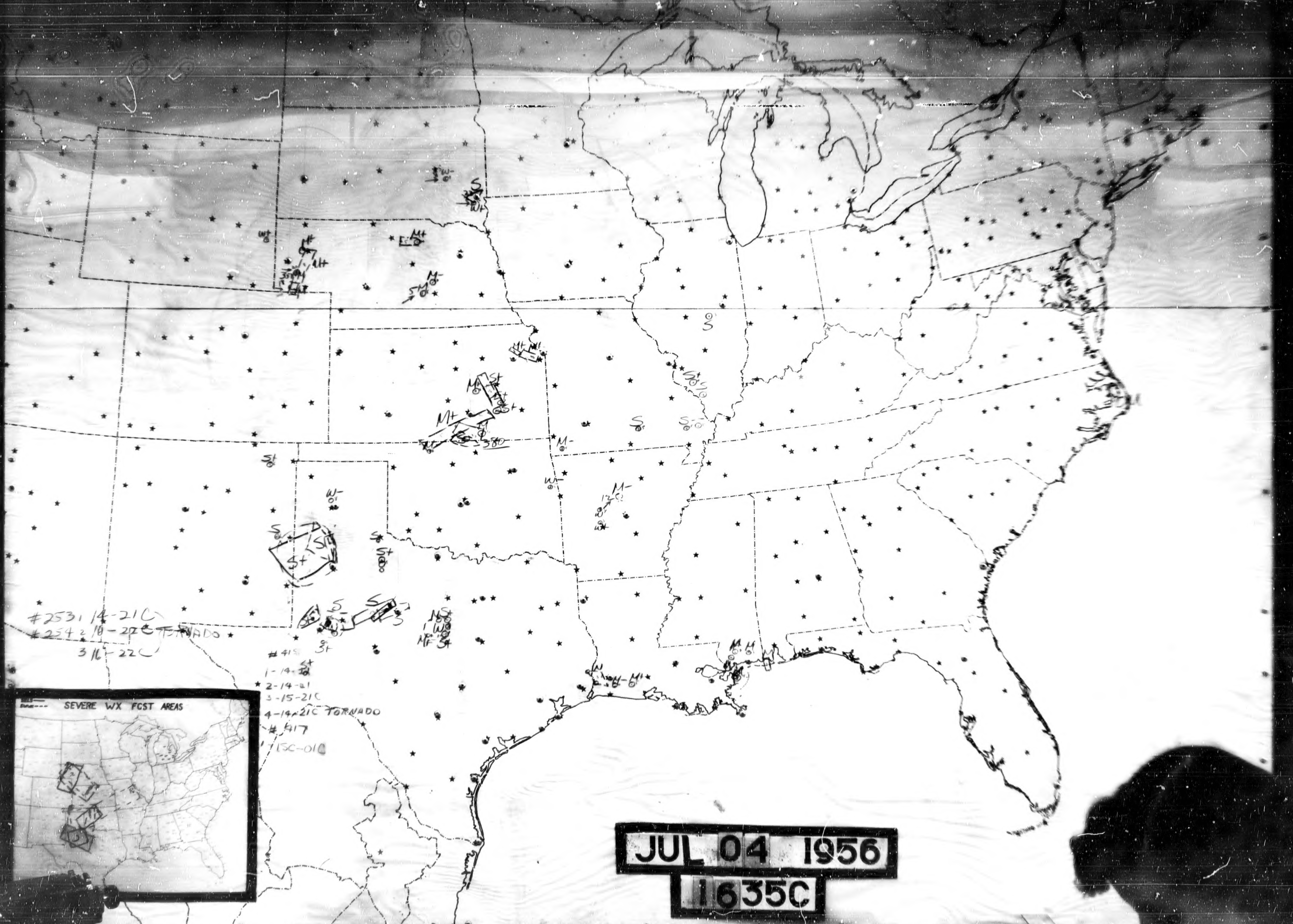
JUL 04 1956

1435C

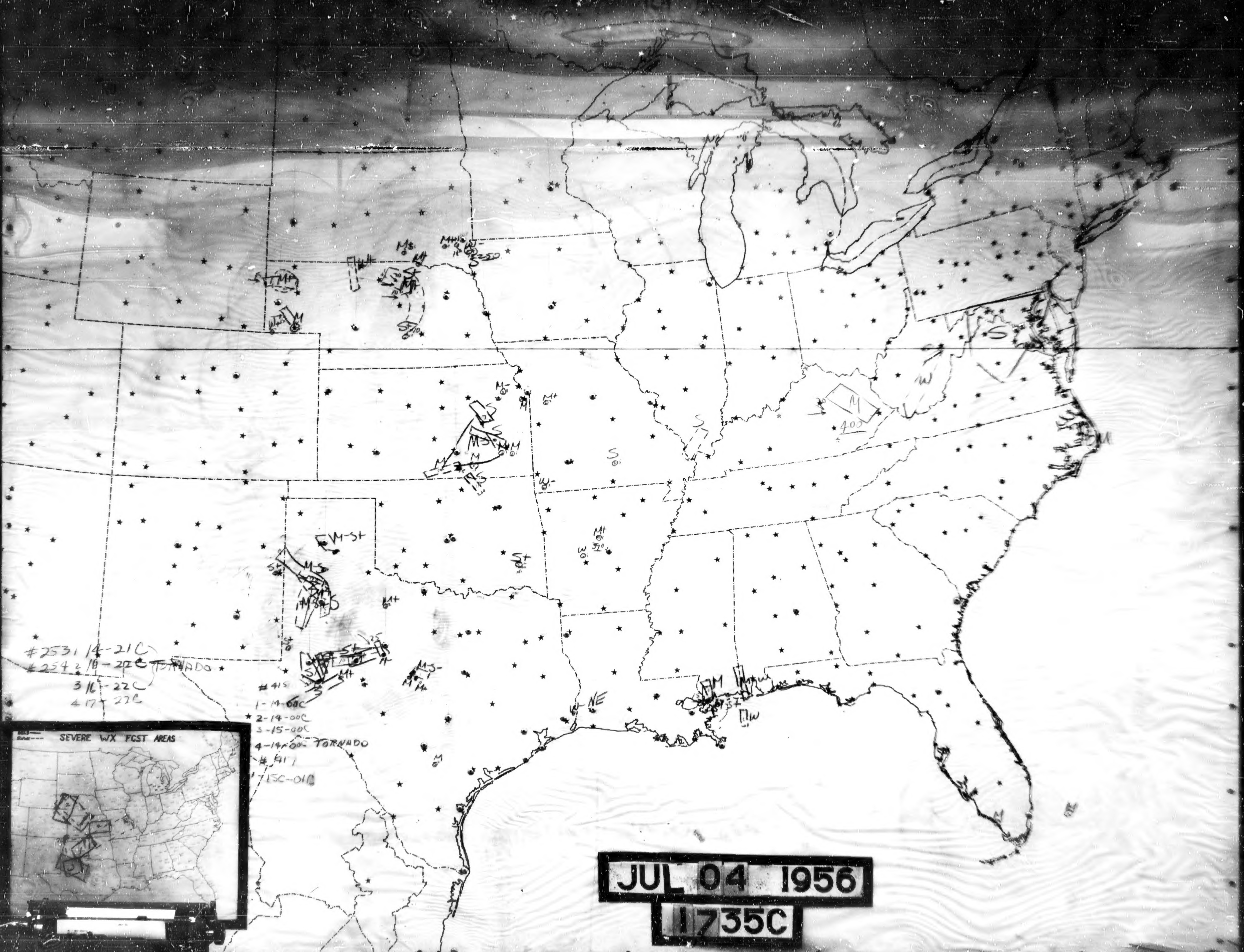
SEVERE WX FCST AREAS
#416 4-22
#415
1-14-21
2-14-21
3-15-21
4-14-21C TORNADO

JUL 04 1956

1535C


#253 1 14-21C
#254 2 18-22C TORNADO
3 16-22C
#415
1-14-22
2-14-21
3-15-21C
4-14-21C TORNADO
#417
1 15C-01C
SEVERE WX FCST AREAS

JUL 04 1956
1635C

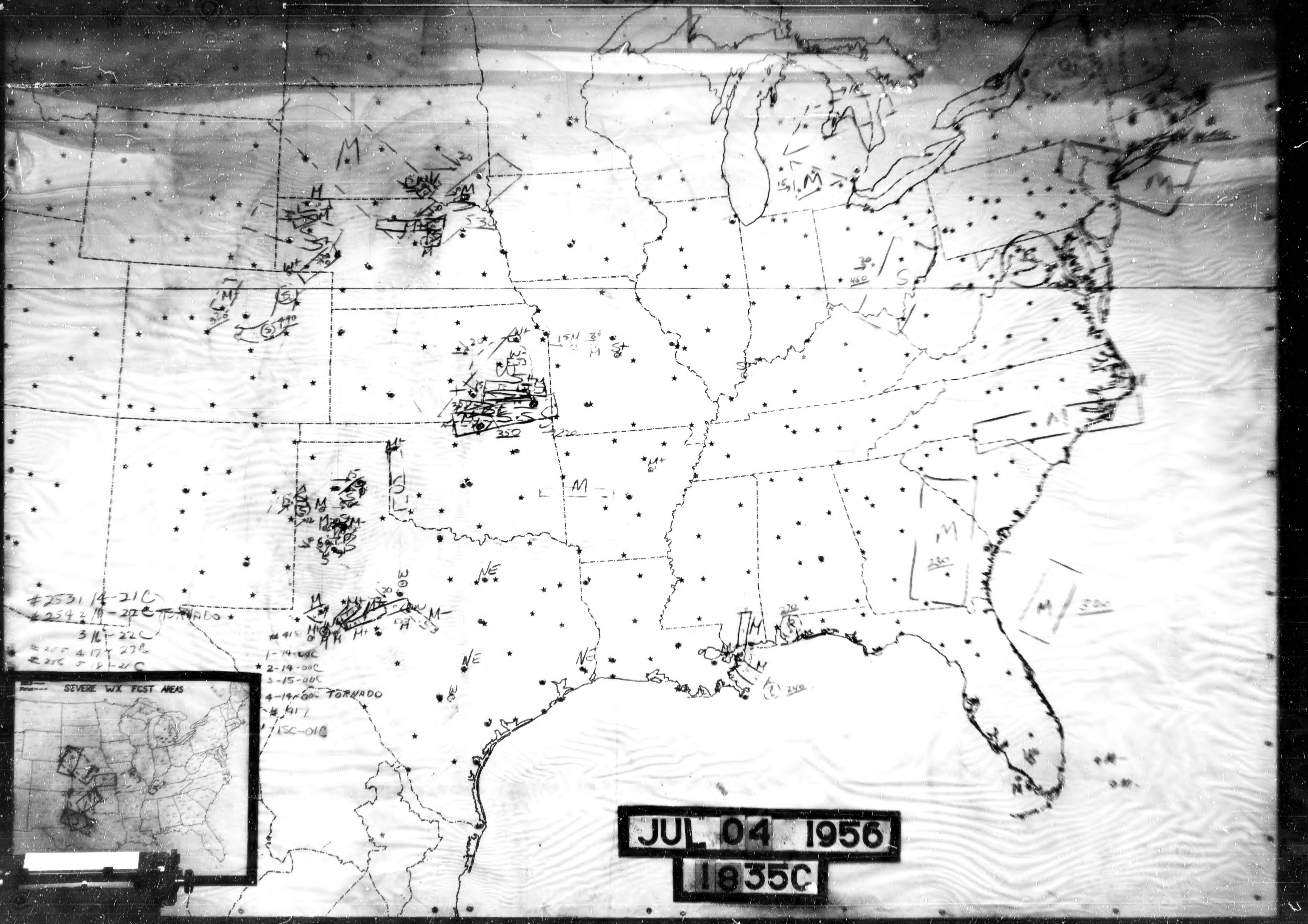


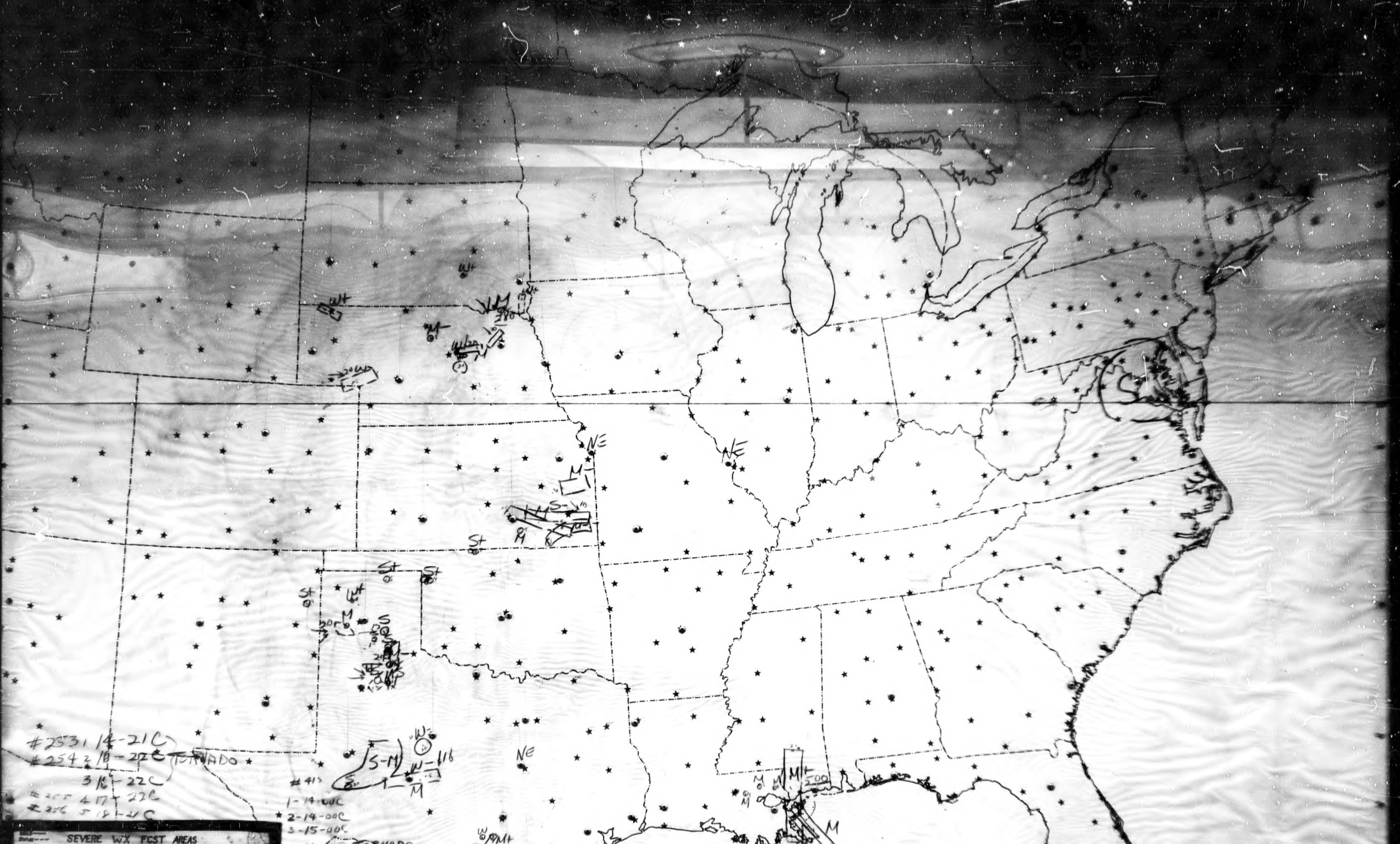
SEVERE WX FCST AREAS
TORNADO
TORNADO
S
M
W
400
NE

#253 1 14-21C
#254 2 18-22C TORNADO
3 16-22C
4 17-22C

#415
1-14-00C
2-14-00C
3-15-00C
4-14-00C TORNADO
#417
1 15C-01C

JUL 04 1956
1735C


#253 1 14-21C
#254 2 16-22C TORNADO
3 16-22C
#255 4 17-22C
#256 5 18-21C
#415
1-14-00C
2-14-00C
3-15-00C
4-14-00C TORNADO
#411
1 15C-01C
SEVERE WX FCST AREAS
JUL 04 1956
1835C


#253 1 14-21C
#254 2 16-22C TORNADO
3 16-22C
#255 4 17-22C
#256 5 18-21C
#415
1-14-00C
2-14-00C
3-15-00C
4-14-00C TORNADO
#41?
1 15C-01C
SEVERE WX FCST AREAS
S-M
W
M
NE
St
WH
500

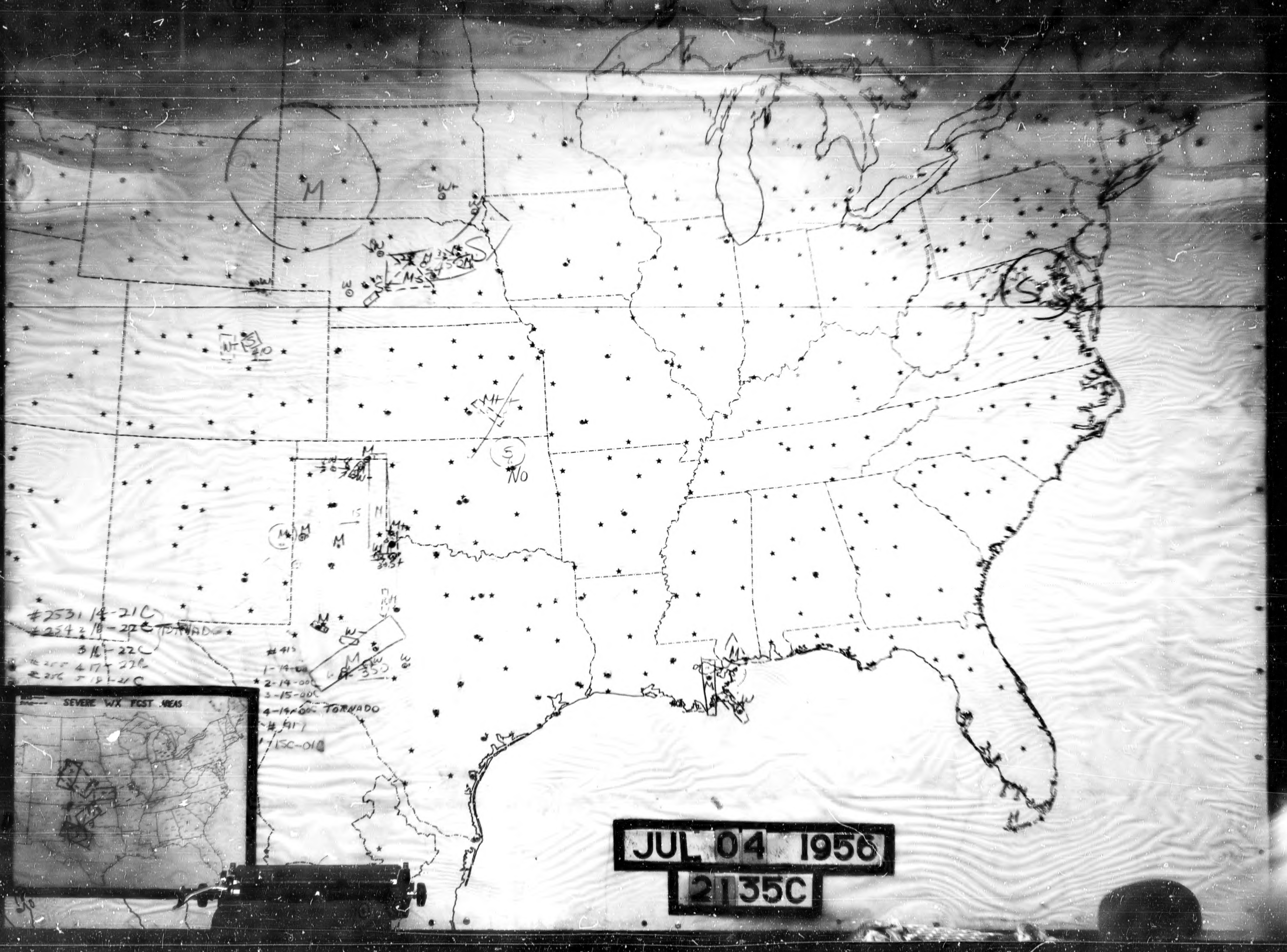
JUL 04 1956

1935C

#2531 14-21C
#254 2 18-22C TORNADO
3 16-22C
#255 4 17-22C
#256 5 18-21C
#415
1-14-00C
2-14-00C
3-15-00C
4-14-00C TORNADO
#417
1 15C-01C
SEVERE WX FCST AREAS
NE
NE
M
M
M
S

JUL 04 1956

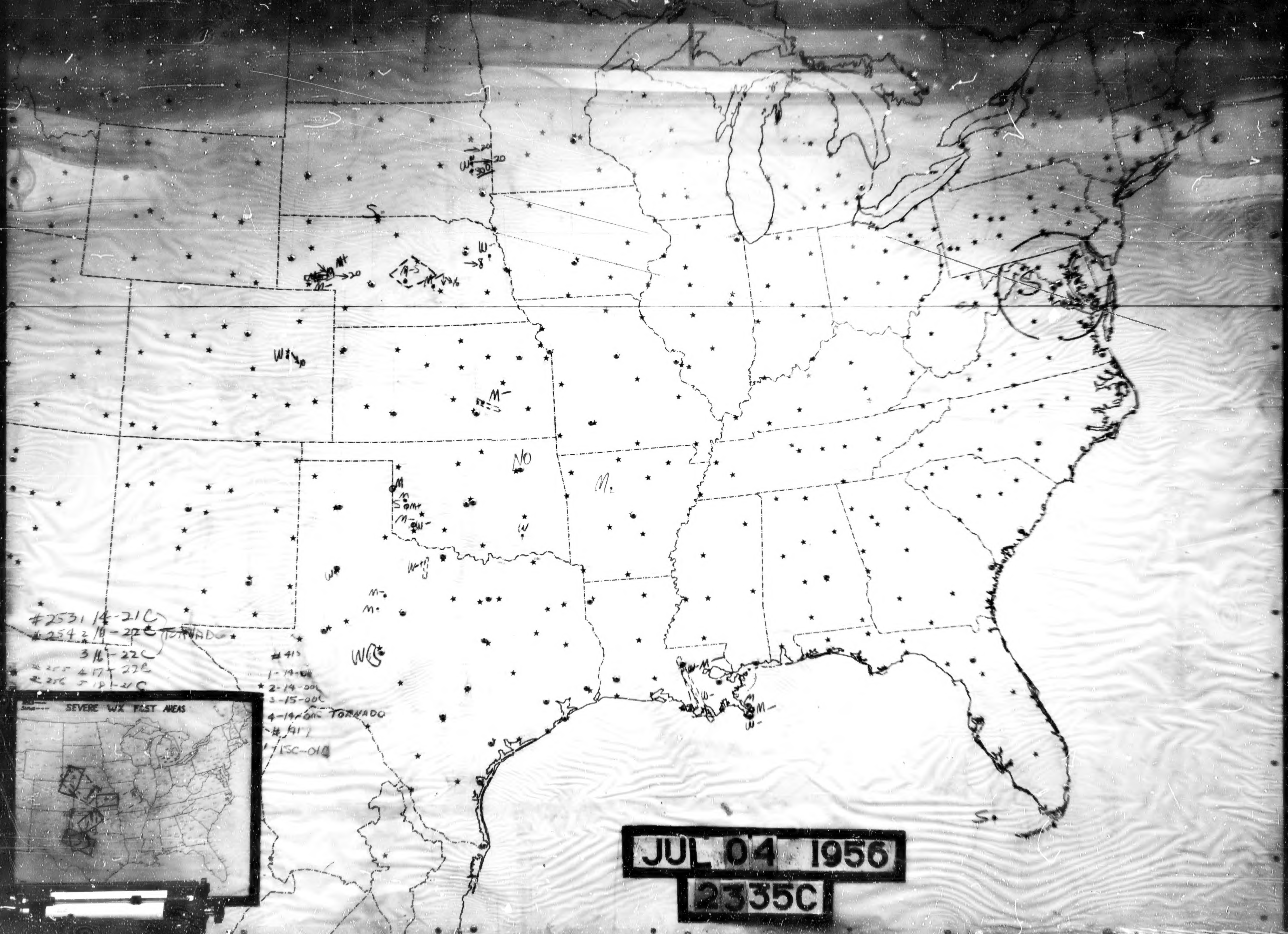
2035C


M
S
S
M
S
No
#2531 14-21C
#254 2 18-22C TORNADO
3 16-22C
#255 4 17-22C
#256 5 18-21C
#415
1-14-00C
2-14-00C
3-15-00C
4-14-00C TORNADO
#417
1 15C-01C
350
SEVERE WX FCST AREAS

JUL 04 1956

2135C

#2531 14-21C
#254 2 16-22C TORNADO
3 16-22C
#255 4 17-22C
#256 5 18-21C
#415
1-14-00C
2-14-00C
3-15-00C
4-14-00C TORNADO
#417
15C-01C
SEVERE WX FCST AREAS
NE
NE
M
W
S
JUL 04 1956
2235C

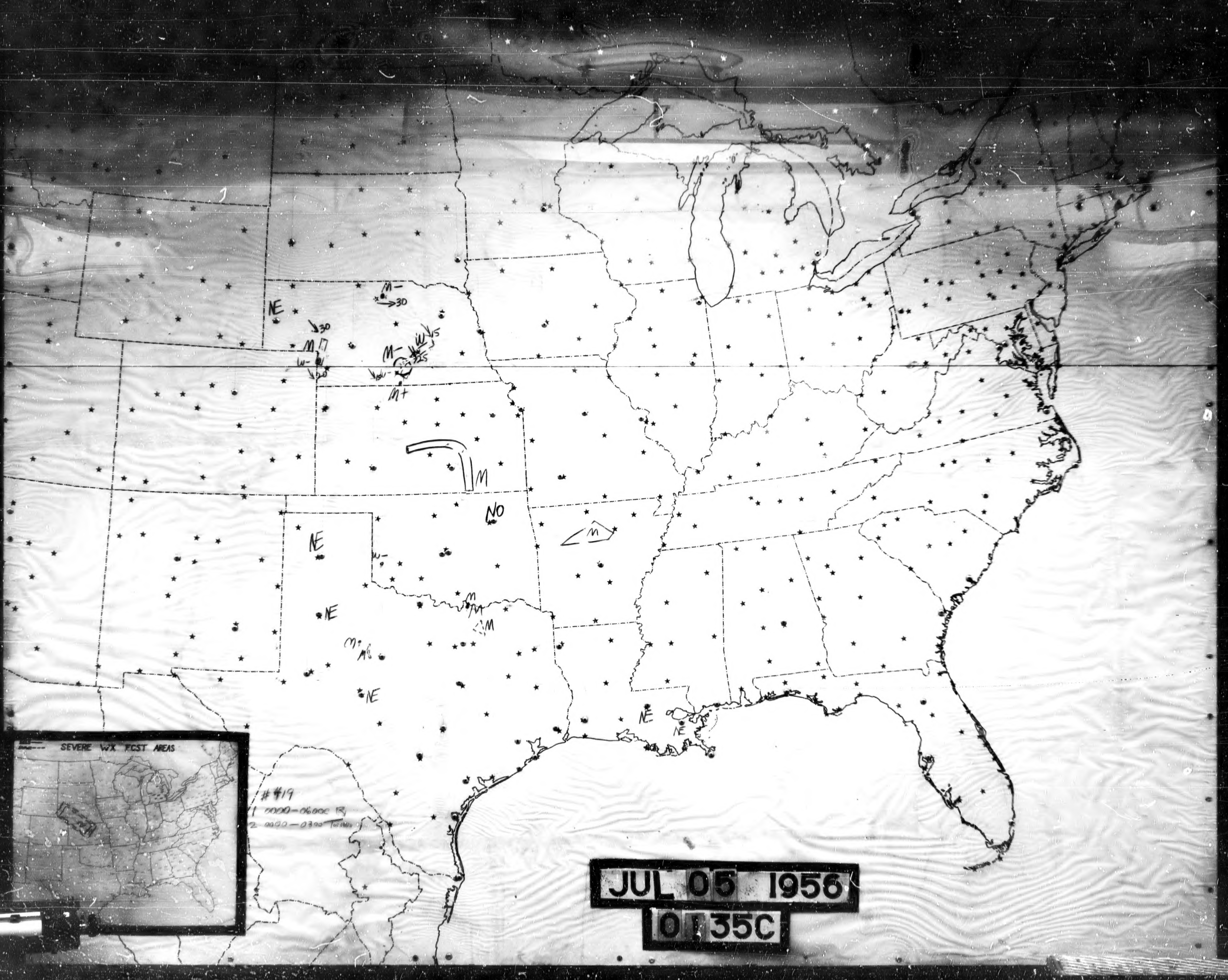

#253 1 14-21C
#254 2 18-22C TORNADO
3 16-22C
#255 4 17-22C
#256 5 18-21C
#413
1-14-00C
2-14-00C
3-15-00C
4-14-00C TORNADO
#417
1 15C-01C
SEVERE WX FCST AREAS
NO

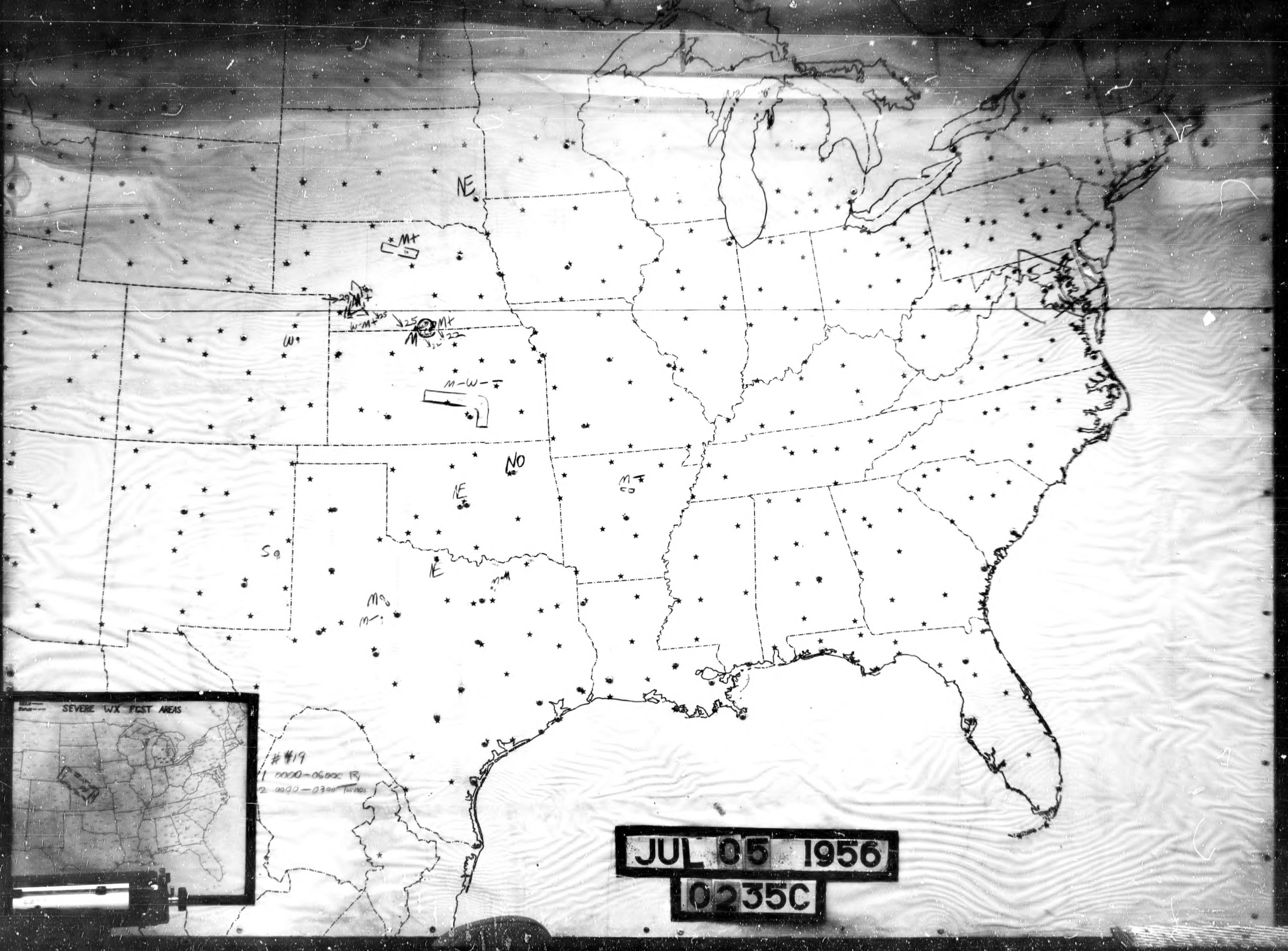
JUL 04 1956
2335C

SEVERE WX FCST AREAS
S
St
200
M-S
W-M
286
S+
W
NO
Mt
M
S
NE
350

JUL 05 1956

0035C


SEVERE WX FCST AREAS
#19
1 0000-0600C R
2 0000-0300 Tornado
NE
M-
30
M
W-
M+
M
NO
NE
W-
M
M
NE
NE
NE
NE
JUL 05 1956
0135C



NE
M+
W-M+
M+
M-W-
W
NO
NE
M+
So
NE
M
M
SEVERE WX FCST AREAS
#19
1 0000-0600C R
2 0000-0300 Tornado
JUL 05 1956
0235C

300
S
300-350
20
30
200
25
M+
20
220
W+
W-M
M-
M-
NO
M-
M
W-
15
270
W
NE
NE
M+
350
M-
10
SEVERE WX FCST AREAS
#19
1 0000-0600C R
2 0000-0300 Tornado
JUL 05 1956
0335C

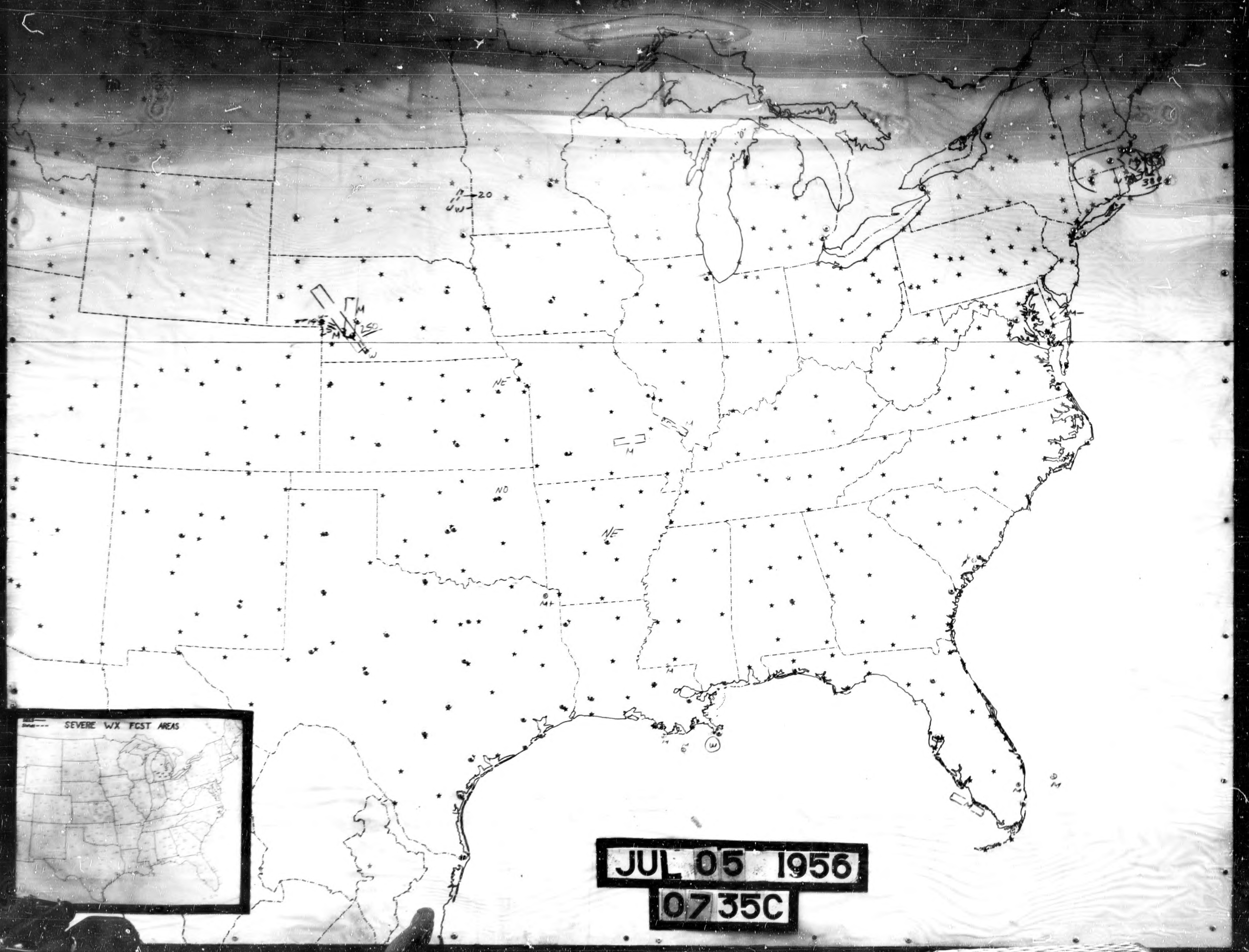
SEVERE WX FCST AREAS
#19
1 0000-0600C R
2 0000-0300 Tornado
M+
W-
M- 25
M- 25
W
M
M- 30
M-
W-
W-
NO
M
W
M
S+
M
M
W
MT
JUL 05 1956
0435C

SEVERE WX FCST AREAS
#19
1 0000-0600C R
2 0000-0300 Tornado
NE
W
NE
NO
NE
JUL 05 1956
0535C

NO
S
350
320
→10
M
M-5
→20
350
M
270
M
W
→20
M
W
M 300
W
NE
NO
W
M
350
M
M
M
M
W
M
M
→10
250
M+
M
S
SEVERE WX FCST AREAS

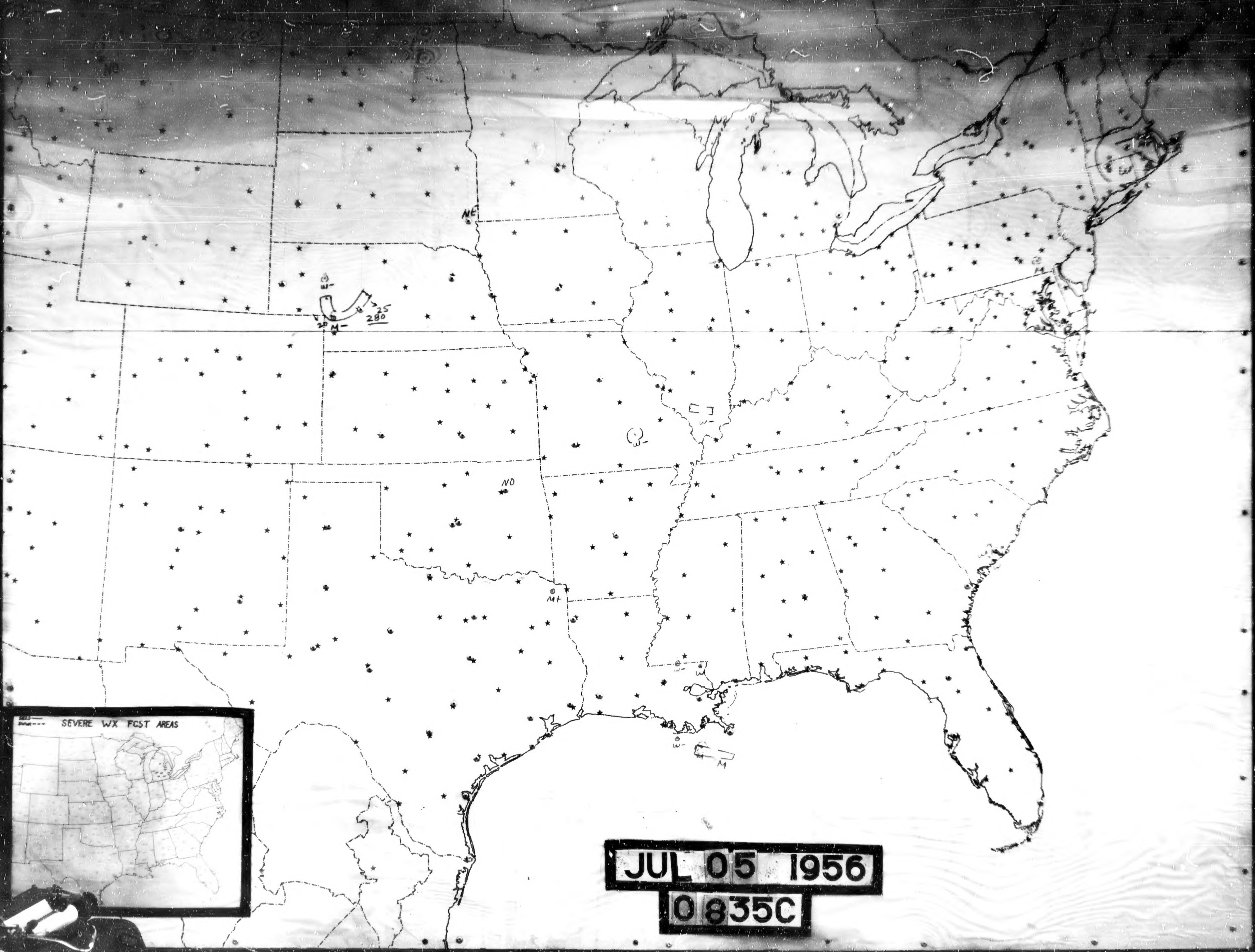
#19
1 0000-0600C R
2 0000-0300 Tornado

JUL 05 1956
0635C


SEVERE WX FCST AREAS
20
250
NE
NO
NE
M
W
38

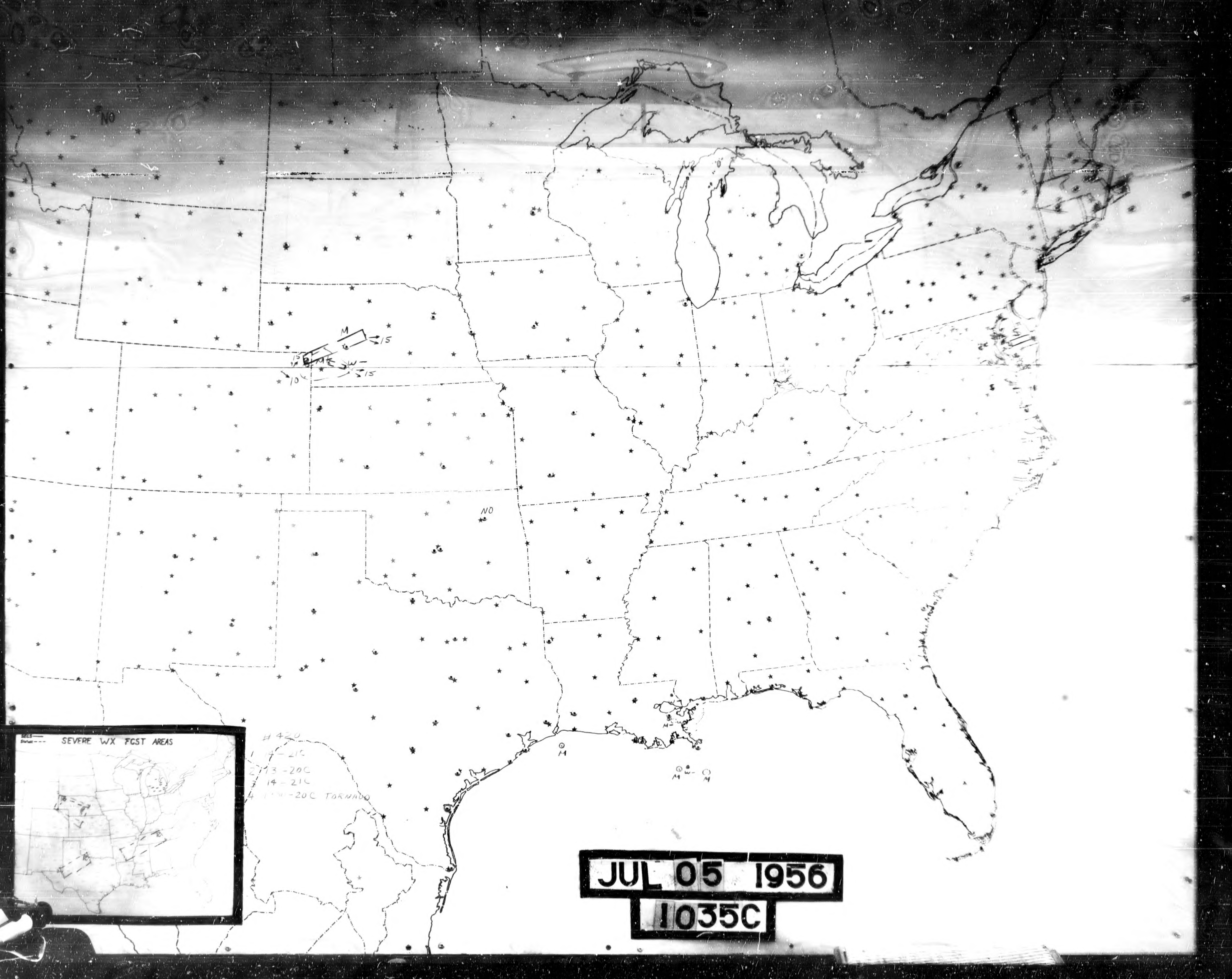
JUL 05 1956

0735C


NE
NE
W-
25
280
20
M-
W-
W-
NO
M+
W-
W-
M
SEVERE WX FCST AREAS

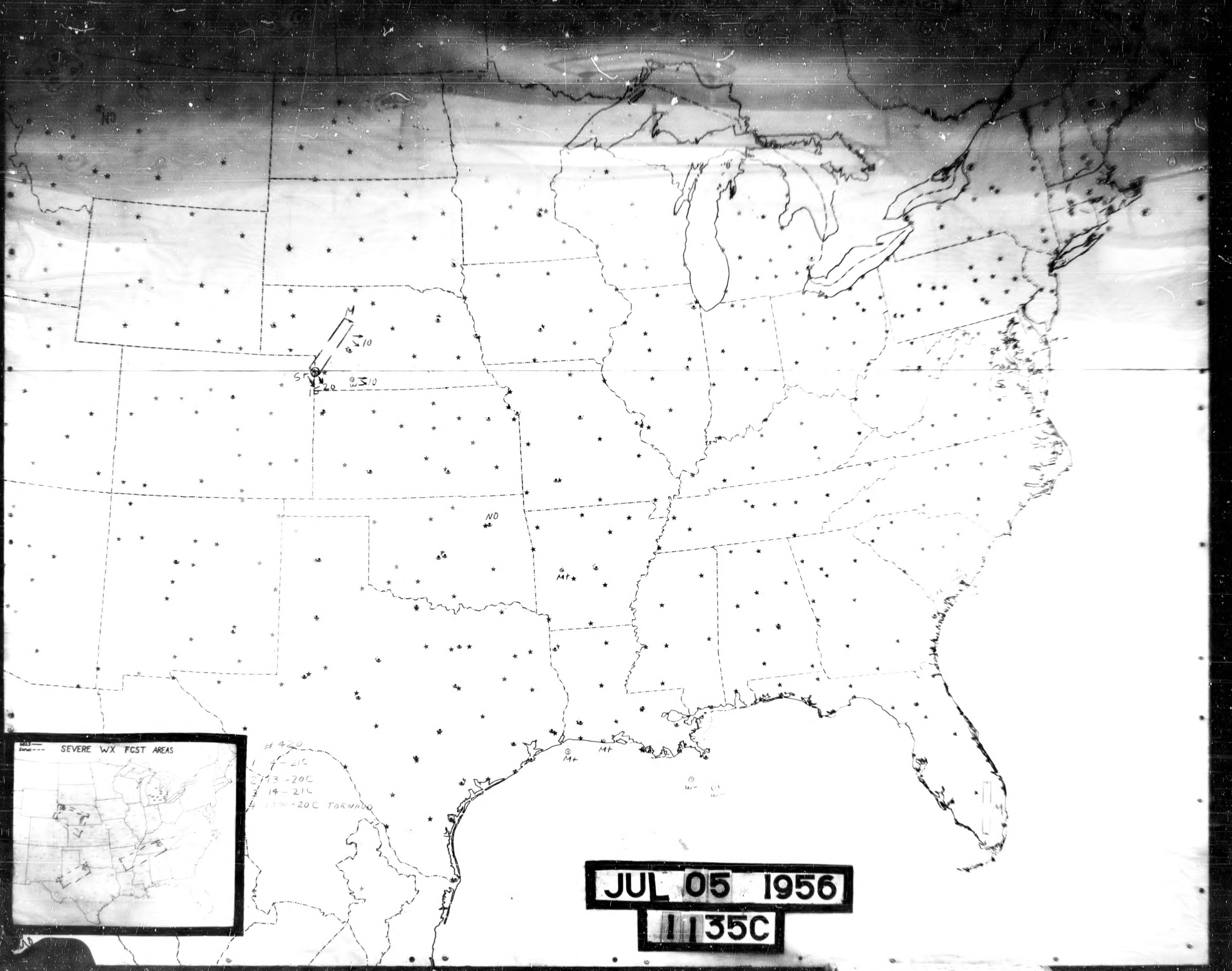
JUL 05 1956
0835C

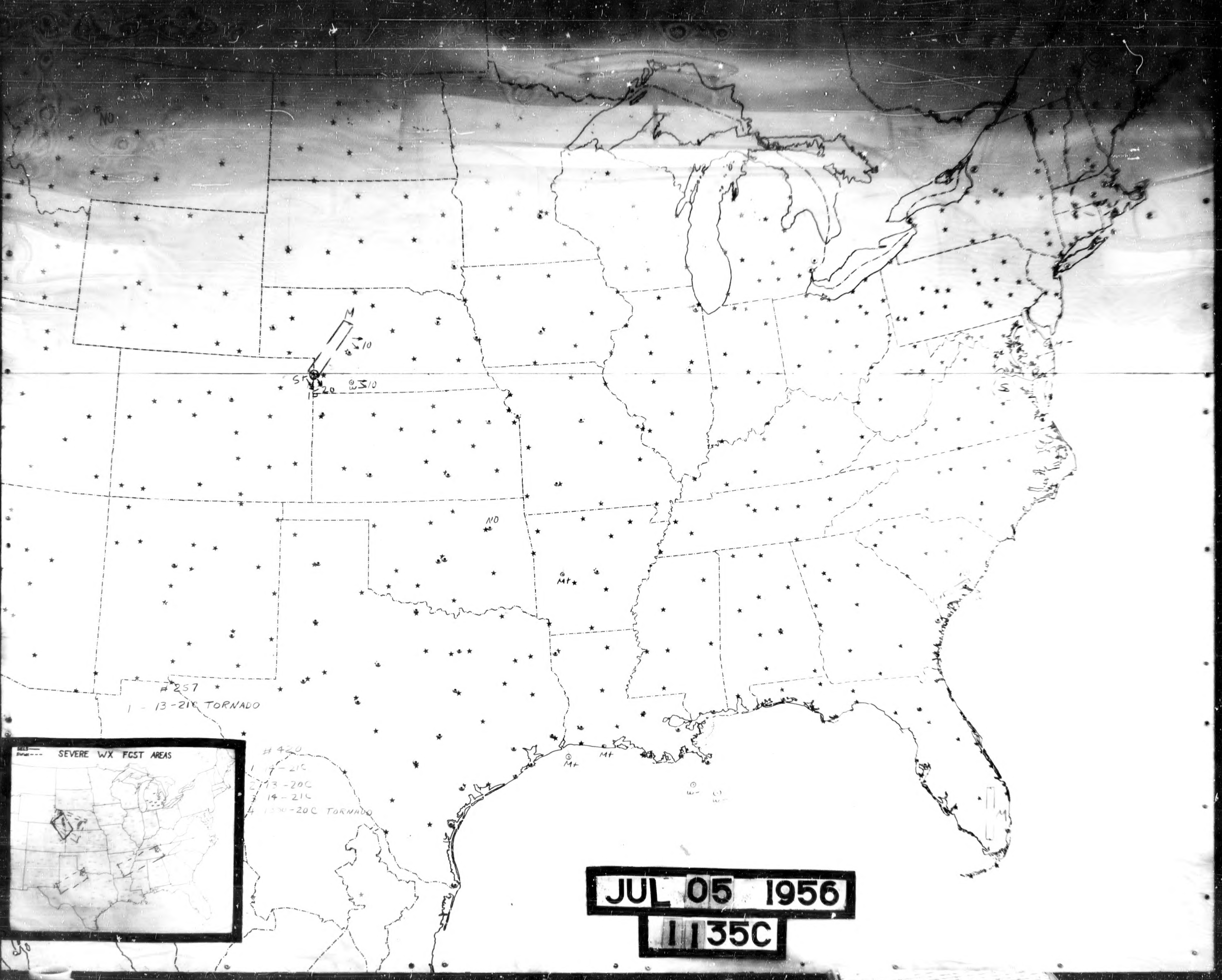
SEVERE WX FCST AREAS
NO
S
300-400
315
W-M-
M+
M
350
M+
150-250
200-260
M+
15
200-370
NO
M
M+
300
450
JUL 05 1956
0935C


NO
M
15
15
M
W
15
10
NO
M
M
W
M
SEVERE WX FCST AREAS
#420
1 14-21C
2 13-20C
3 14-21C
4 -20C TORNADO

JUL 05 1956

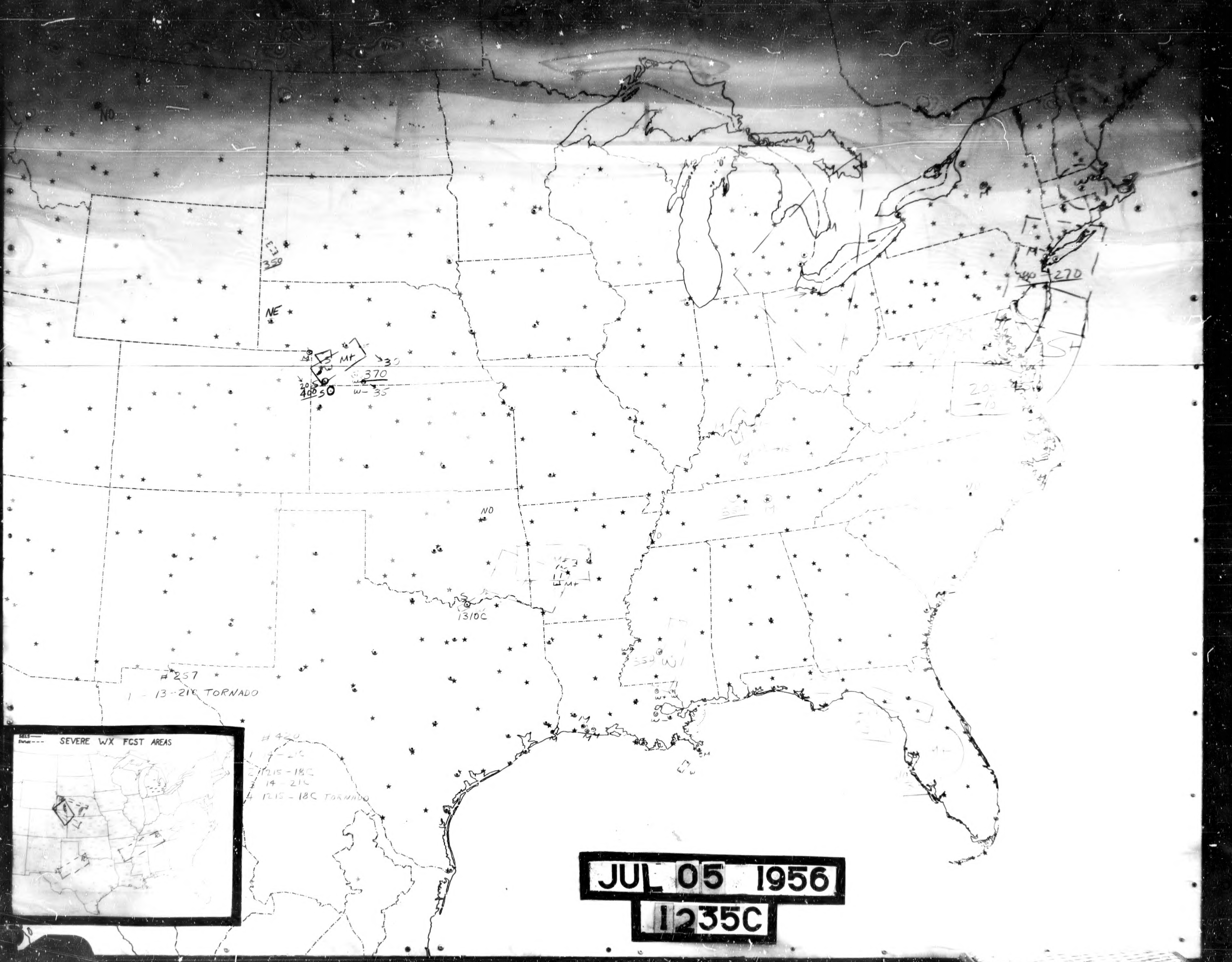
1035C


NO
M
10
ST
15
20
W 10
NO
Mt
Mt
Mt
W
W
M
SEVERE WX FCST AREAS
#420
1 14-21C
2 13-20C
3 14-21C
4 1330-20C TORNADO
JUL 05 1956
1135C


NO
M
10
Sr
15
20
10
NO
Mt
Mt
Mt
W
W
M
#257
1 - 13-21C TORNADO
#420
1 14-21C
2 13-20C
3 14-21C
4 -20C TORNADO
SEVERE WX FCST AREAS

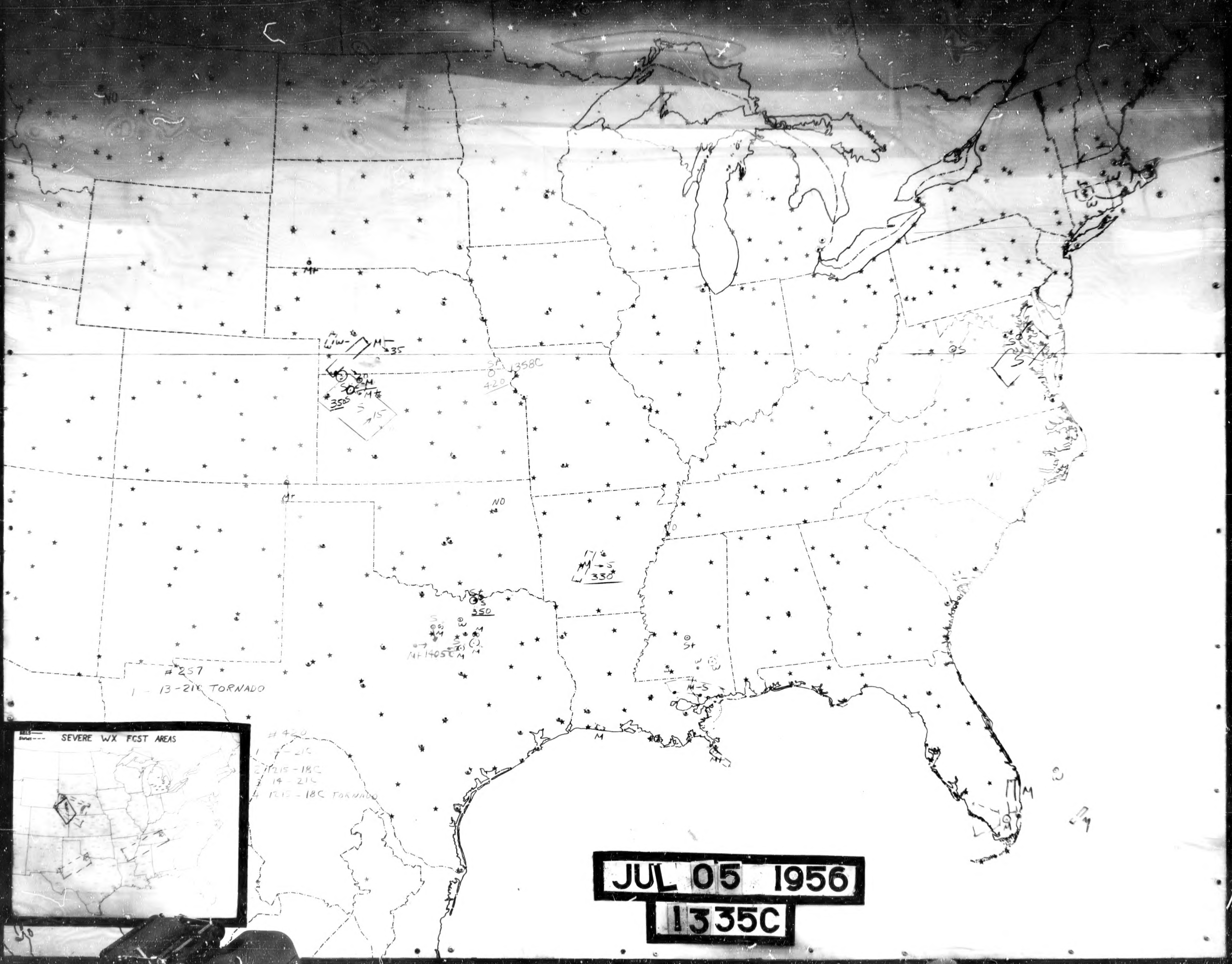
JUL 05 1956

1135C


NO
350
NE
Mt
S
30
370
20S
400
50
w-35
280
270
NO
1310C
#257
1 - 13-21C TORNADO
#420
1 14-21C
2 1215-18C
3 14-21C
4 1215-18C TORNADO
SELS
SEVERE WX FCST AREAS

JUL 05 1956

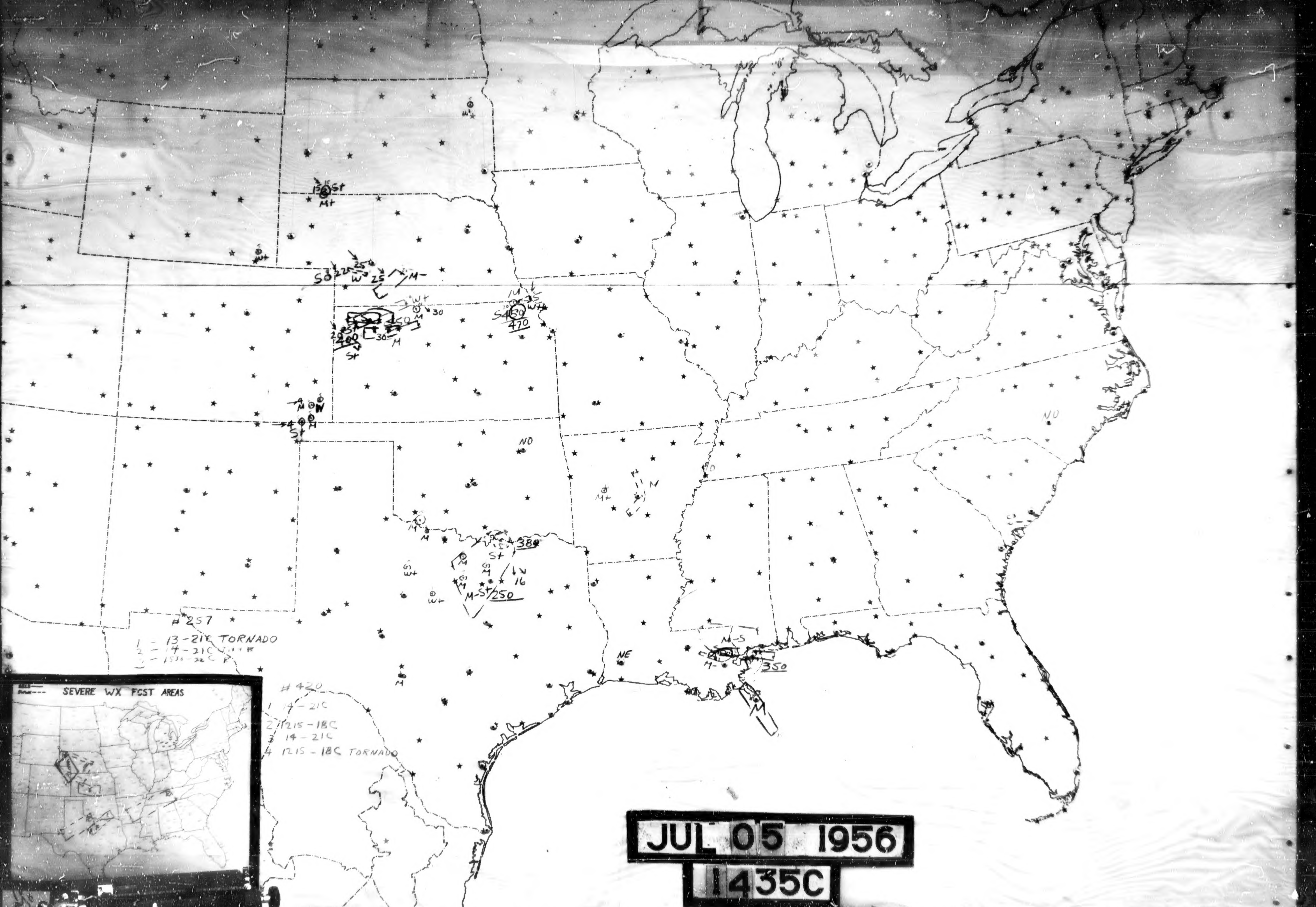
1235C


NO
W-
M
35
SA
O
1358C
420
350S
M
S
15
M
NO
M
330
350
S
M
W
M1405C
S
W
M-S
M
#257
1 - 13-21C TORNADO
#420
1 14-21C
2 1215-18C
3 14-21C
4 1215-18C TORNADO
SEVERE WX FCST AREAS
M
S

JUL 05 1956

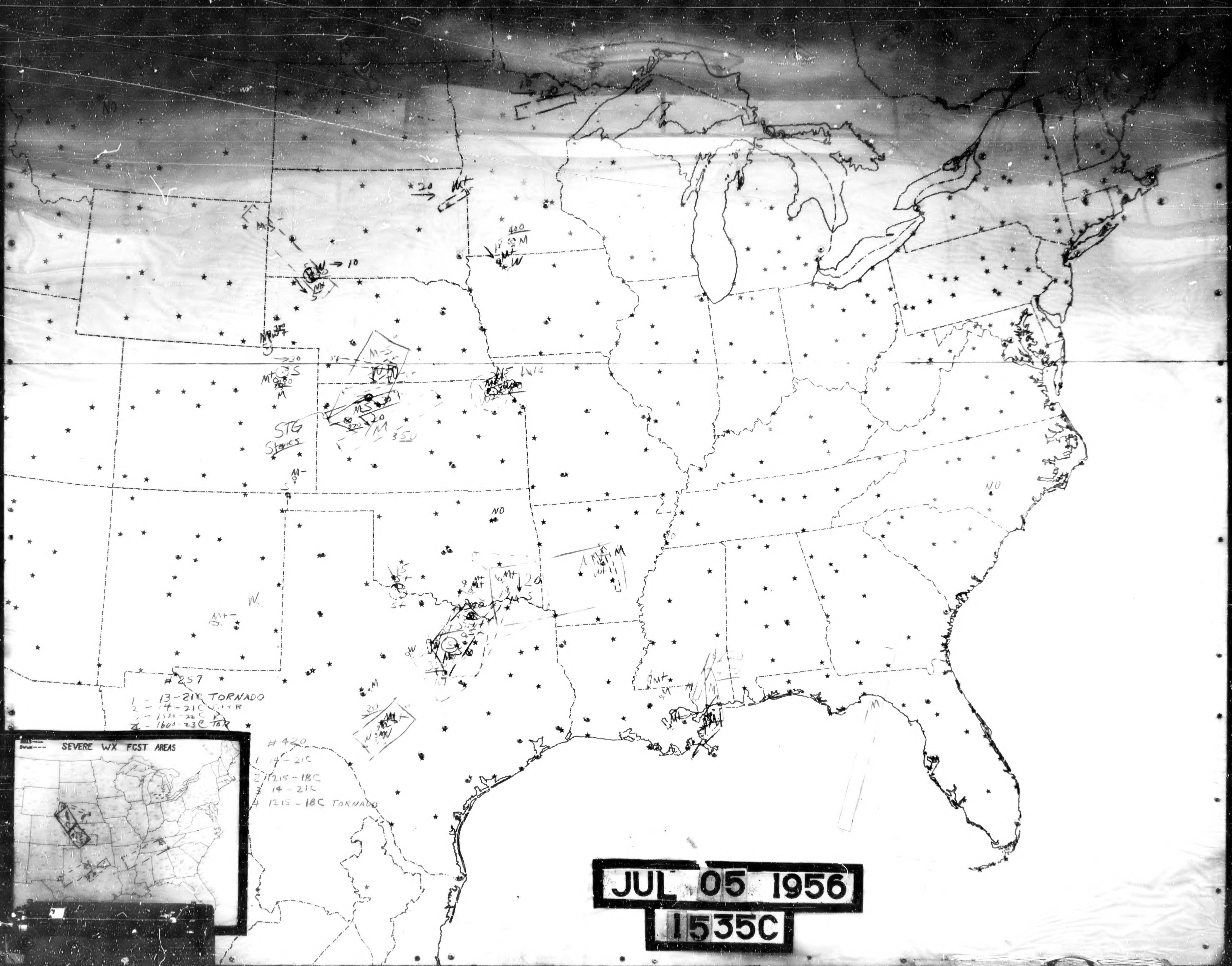
1335C

JUL 05 1956
1435C
SEVERE WX FCST AREAS
#257
1 - 13-21C TORNADO
2 - 14-21C R
3 - 1530-22C R
#420
1 14-21C
2 1215-18C
3 14-21C
4 1215-18C TORNADO
NO
NE
470
400
380
250
350
16
M-St
St
M
W+
M+
S


#257
1 = 13-21C TORNADO
2 — 14-21C T+R
3 — 1530-22C R
#420
1 14-21C
2 1215-18C
3 14-21C
4 1215-18C TORNADO
SEVERE WX FCST AREAS
NO
NO
NE
470
380
250
350
M-St
M-S

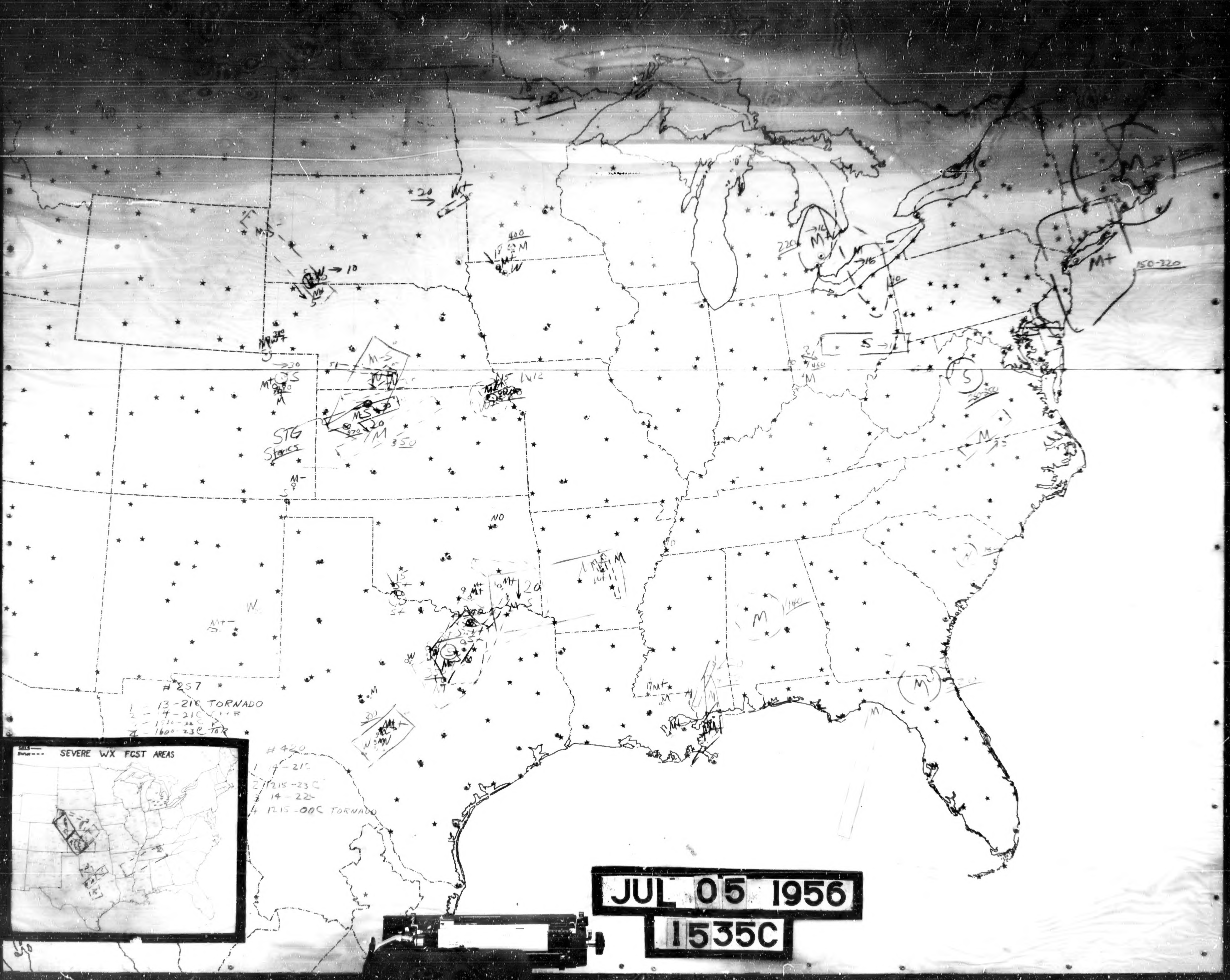
JUL 05 1956

1435C


SEVERE WX FCST AREAS
#257
1 - 13-21C TORNADO
2 - 14-21C T+R
3 - 1530-22C R
4 - 1600-23C TOR
#420
1 14-21C
2 1215-18C
3 14-21C
4 1215-18C TORNADO
STG Storms
NO
NO
NO

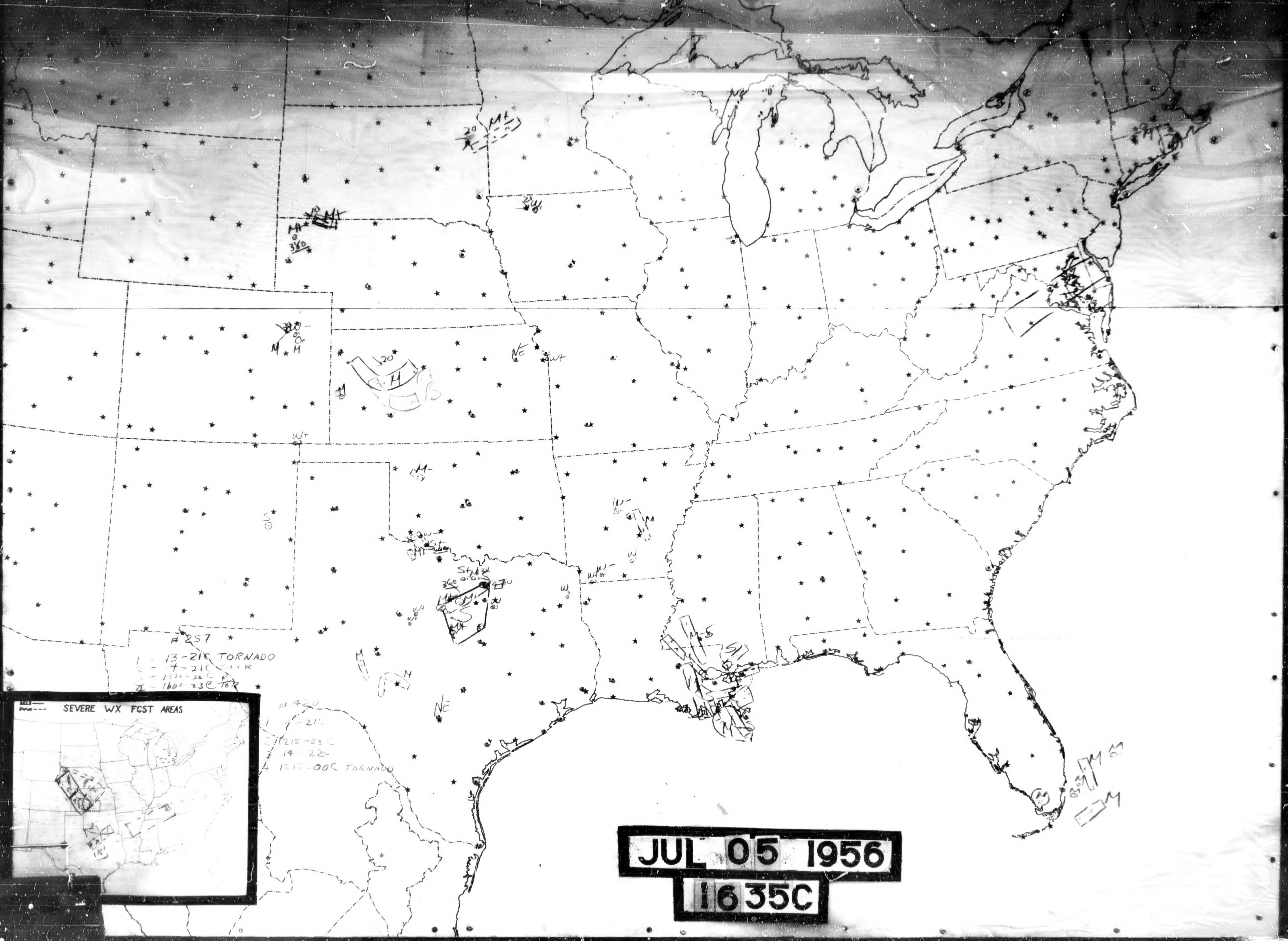
JUL 05 1956

1535C


SEVERE WX FCST AREAS
#257
1 - 13-21C TORNADO
2 - 14-21C T+R
3 - 1530-22C R
4 - 1600-23C TOR
#420
1 14-21C
2 1215-23C
3 14-22C
4 1215-00C TORNADO
STG
Storms
M+
M-S
350
150-320
220
S
M
NO
W

JUL 05 1956

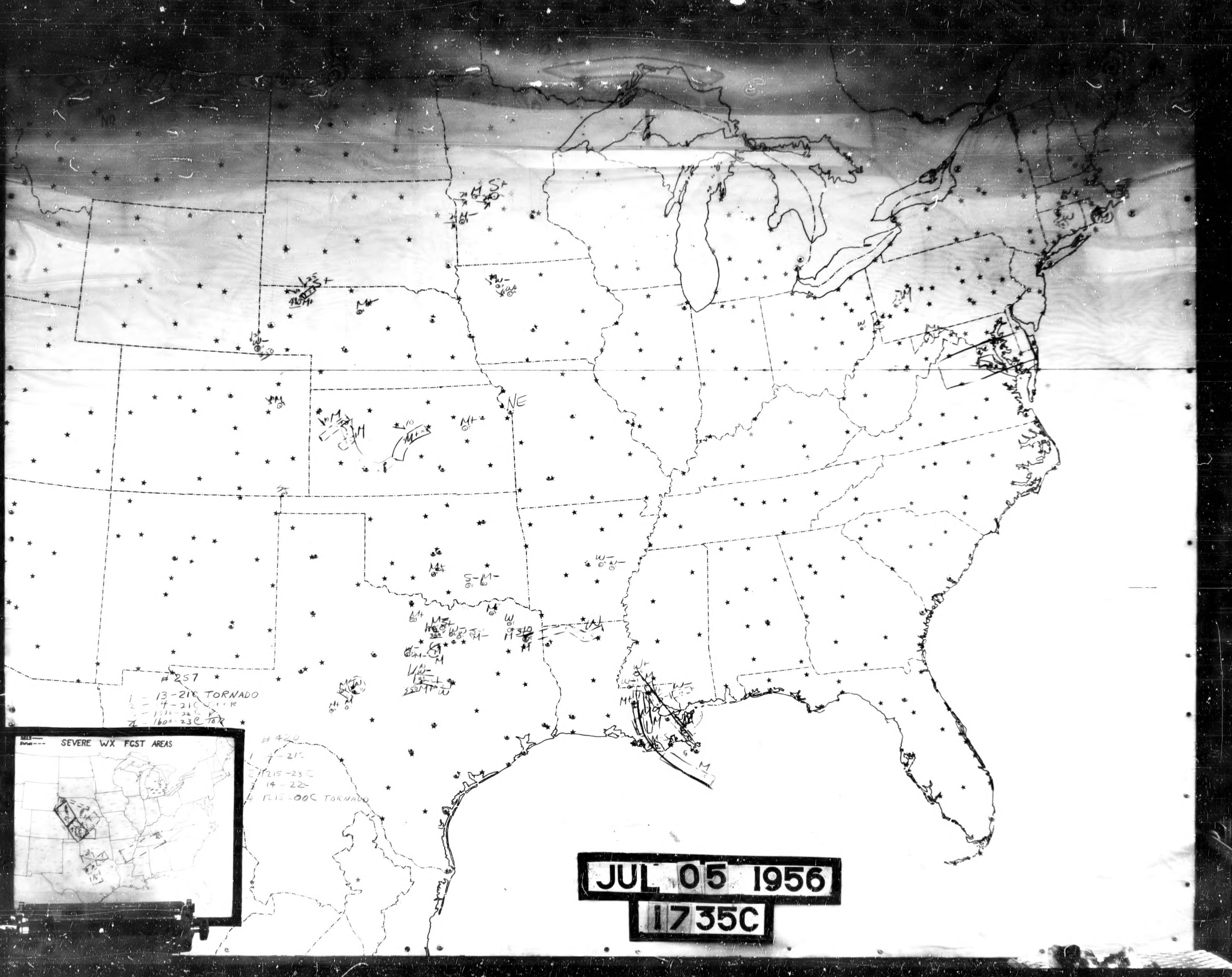
1535C

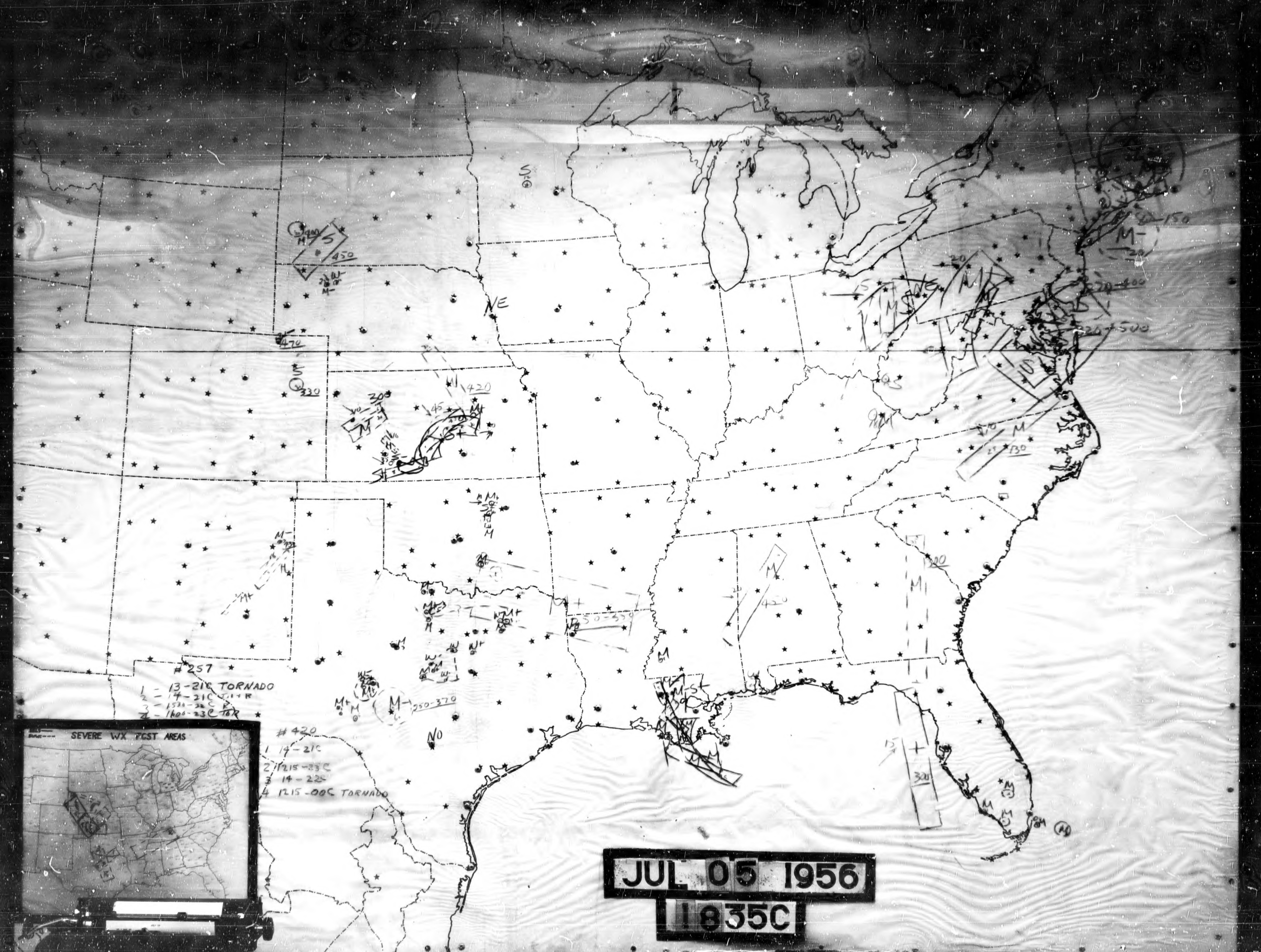

SEVERE WX FCST AREAS
M
W+
NE
S
M
N
NE

#257
1 - 13-21C TORNADO
2 - 14-21C T+R
- 1530-22C R
4 - 1600-23C TOR

#420
1 14-21C
2 1215-23C
3 14-22C
4 1215-00C TORNADO

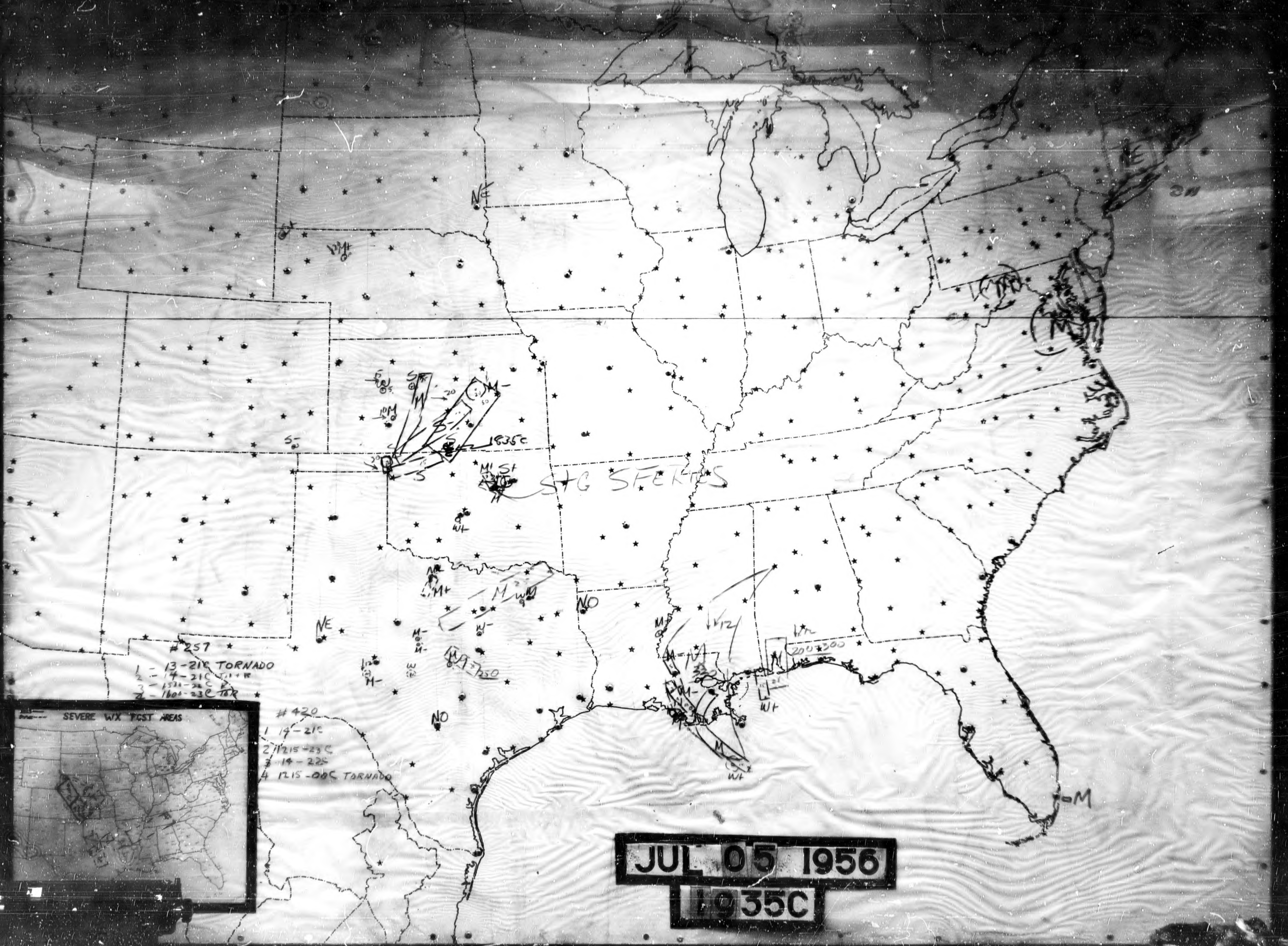
JUL 05 1956
1635C


SEVERE WX FCST AREAS
#257
1 - 13-21C TORNADO
2 - 14-21C
3 - 1530-22C
4 - 1600-23C TOR
#420
1 14-21C
2 1215-23C
3 14-22C
4 1215-00C TORNADO
NE
JUL 05 1956
1735C


#257
1 - 13-21C TORNADO
2 - 14-21C T+R
3 - 1530-22C R
4 - 1600-23C T&R
#420
1 14-21C
2 1215-23C
3 14-22C
4 1215-00C TORNADO
SEVERE WX FCST AREAS
NE
450
470
330
420
250-370
250-350
420
200
300
130
150
20
20-400
20-500
NO

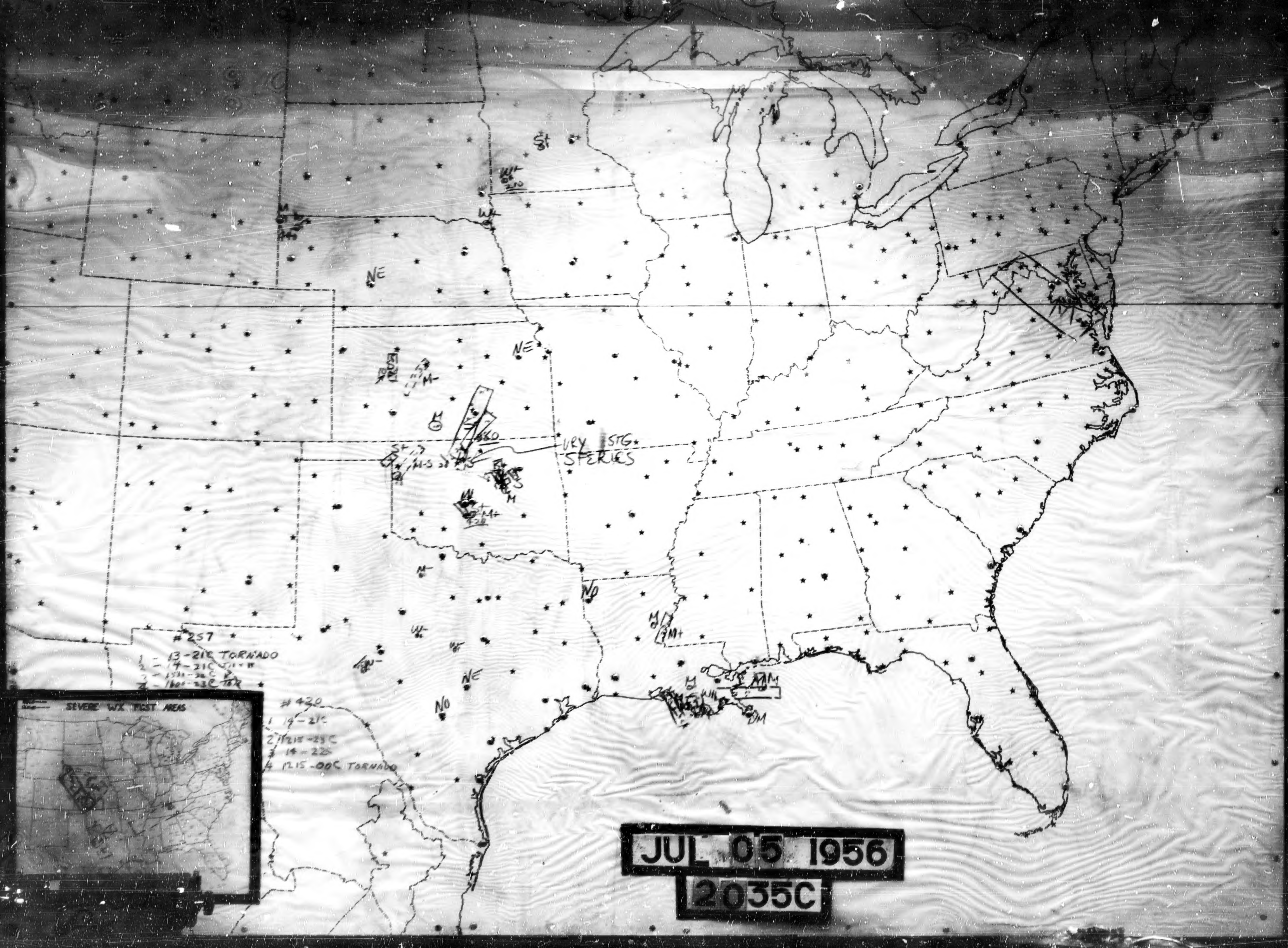
JUL 05 1956

1835C


SEVERE WX FCST AREAS
#257
1 - 13-21C TORNADO
2 - 14-21C T&R
3 - 1530-22C R
4 - 1600-23C T&R
#420
1 14-21C
2 1215-23C
3 14-22C
4 1215-00C TORNADO
STG SFERICS
1835C
NE
NO
NE
NO
200-300
250
M

JUL 05 1956

1935C

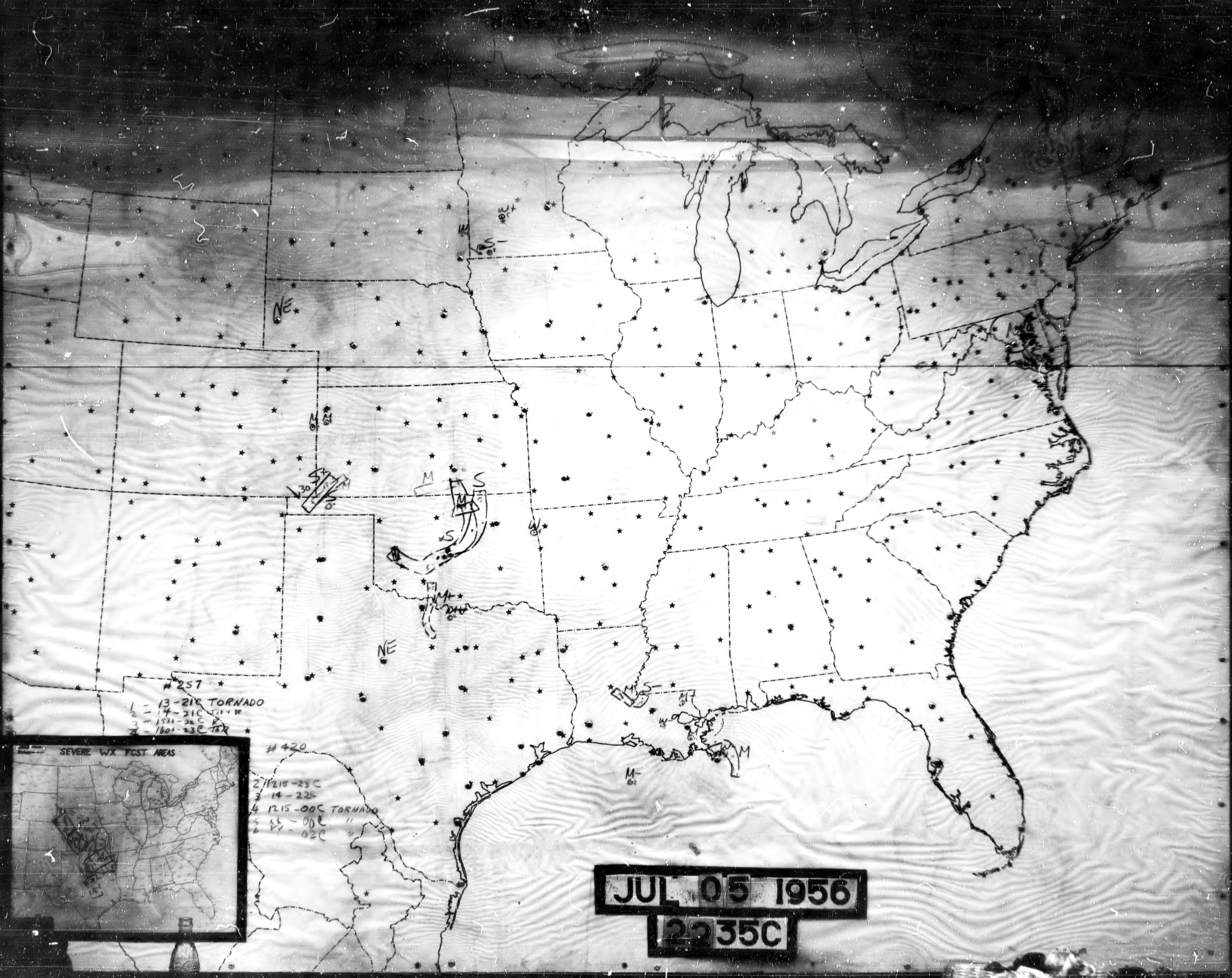

SEVERE WX FCST AREAS
#257
1 - 13-21C TORNADO
2 - 14-21C
3 - 1530-22C
4 - 1600-23C TOR
#420
1 14-21C
2 1215-23C
3 14-22C
4 1215-00C TORNADO
VRY STG
SFERICS
NE
NE
NE
M-
M+
NO
NO
St
W+
360
DM

JUL 05 1956

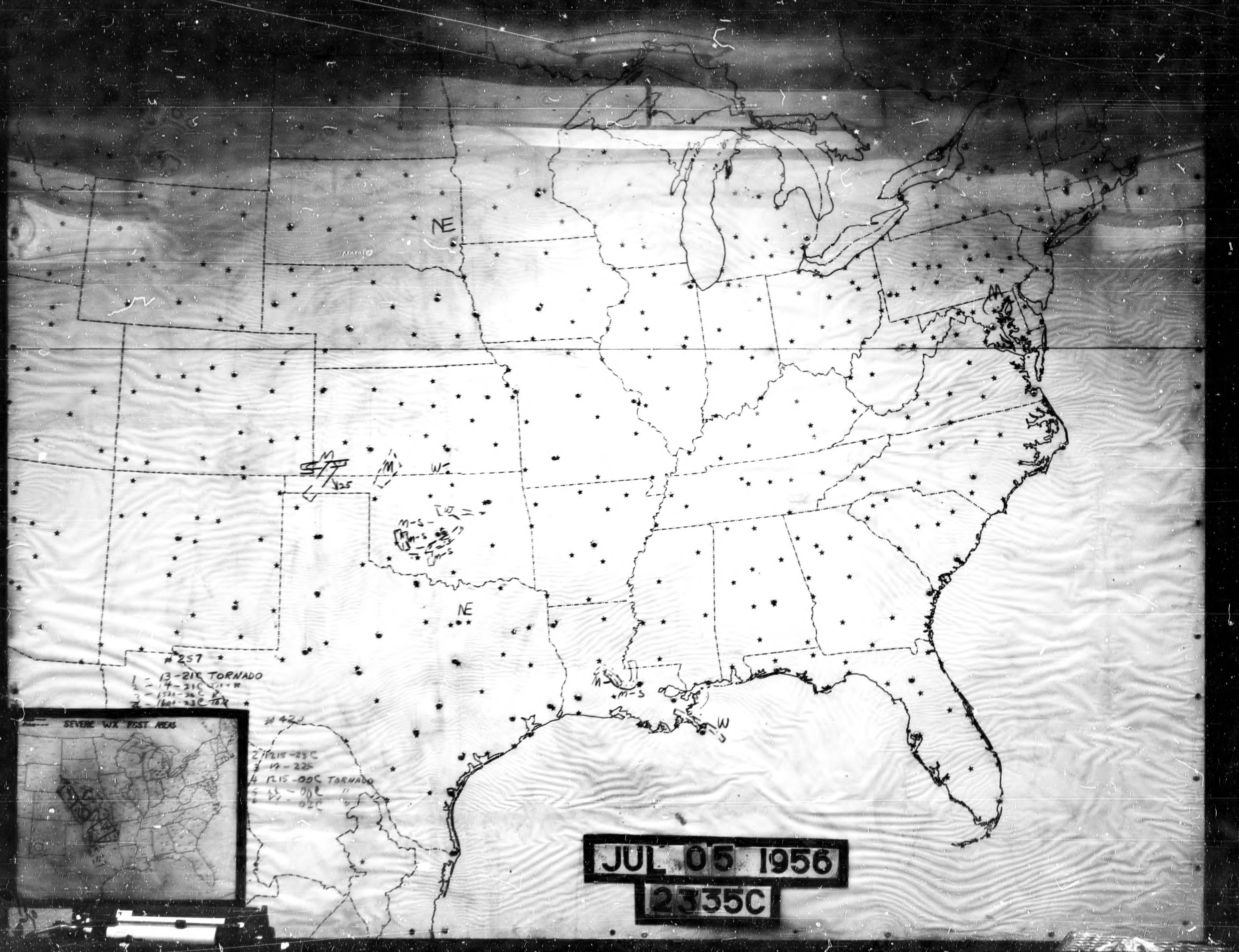
2035C

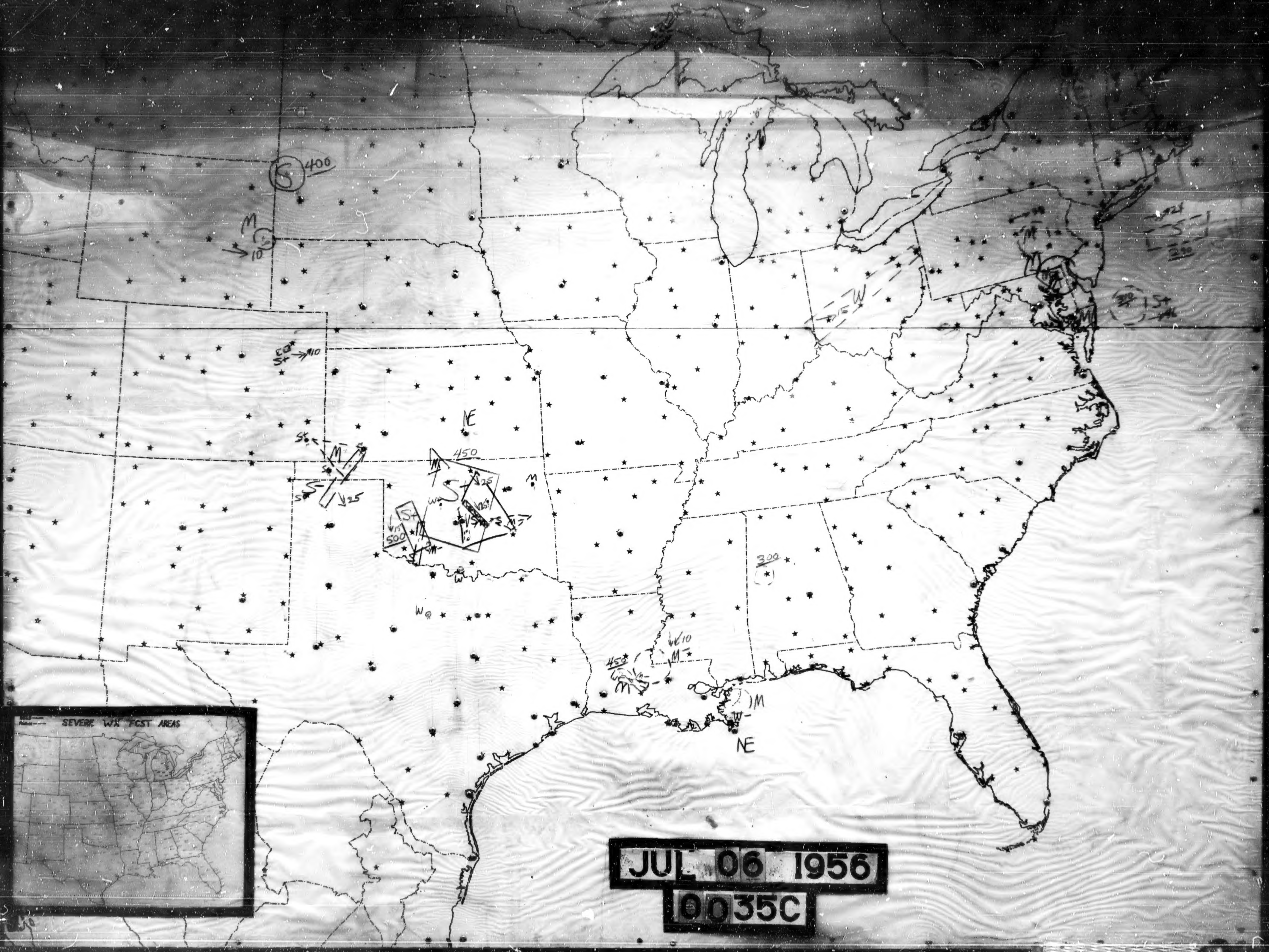
#257
1 - 13-21C TORNADO
2 - 14-21C
3 - 1520-22C
4 - 1600-23C
#420
1 14-21C
2 1215-23C
3 14-22C
4 1215-00C TORNADO
5 - 00C "
SEVERE WX FCST AREAS
NE
NE
M
M
M
M-S
400
350
400
430
450
W

JUL 05 1956
2135C



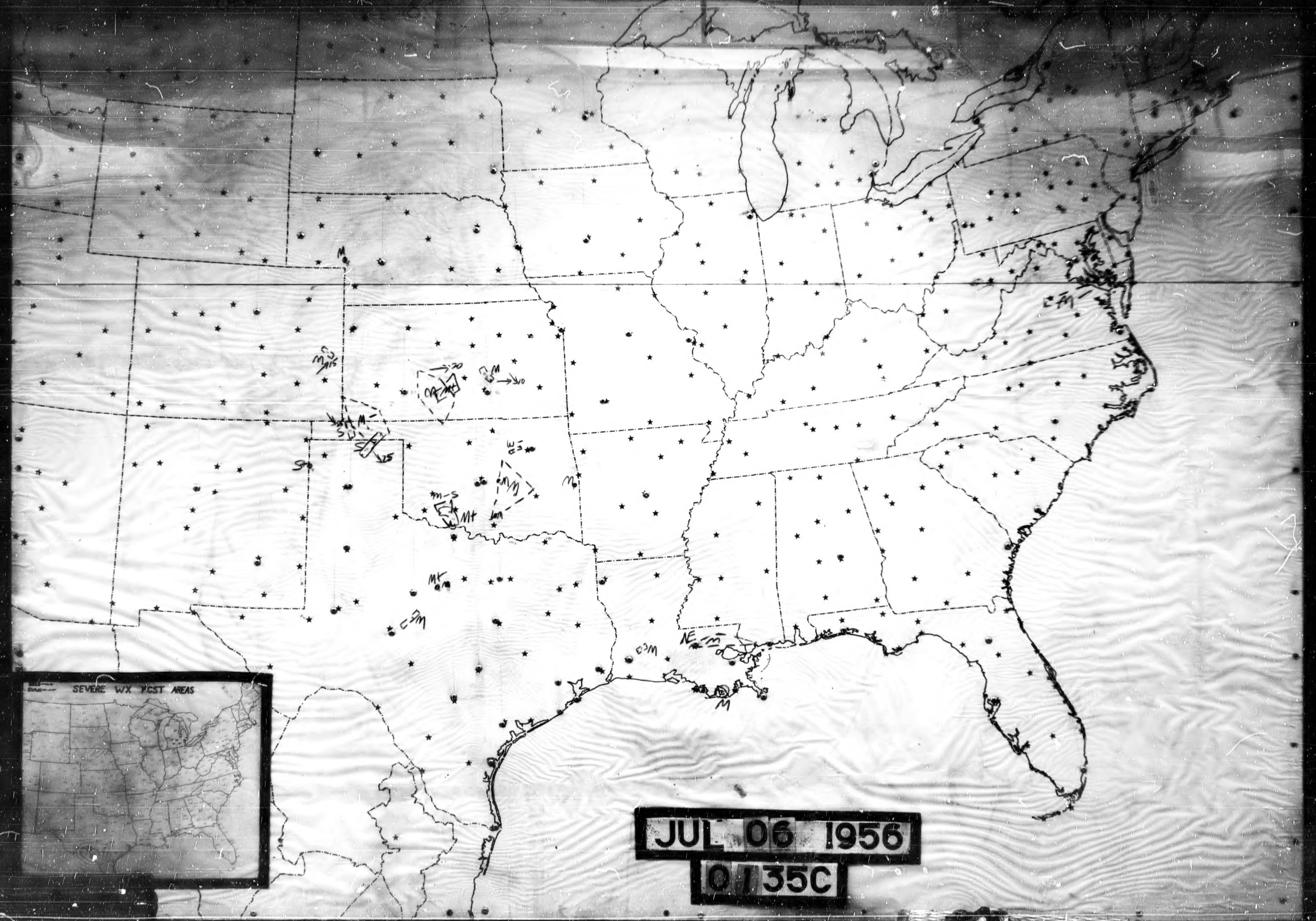
NE
M
S
W
NE
#257
1 – 13–21C TORNADO
2 – 14–21C
3 – 1530–22C
4 – 1600–23C TOR
SEVERE WX FCST AREAS
#420
2 1215–23C
3 14–22C
4 1215–00C TORNADO
5 – 00C "
6 – 02C "
M
JUL 05 1956
2235C

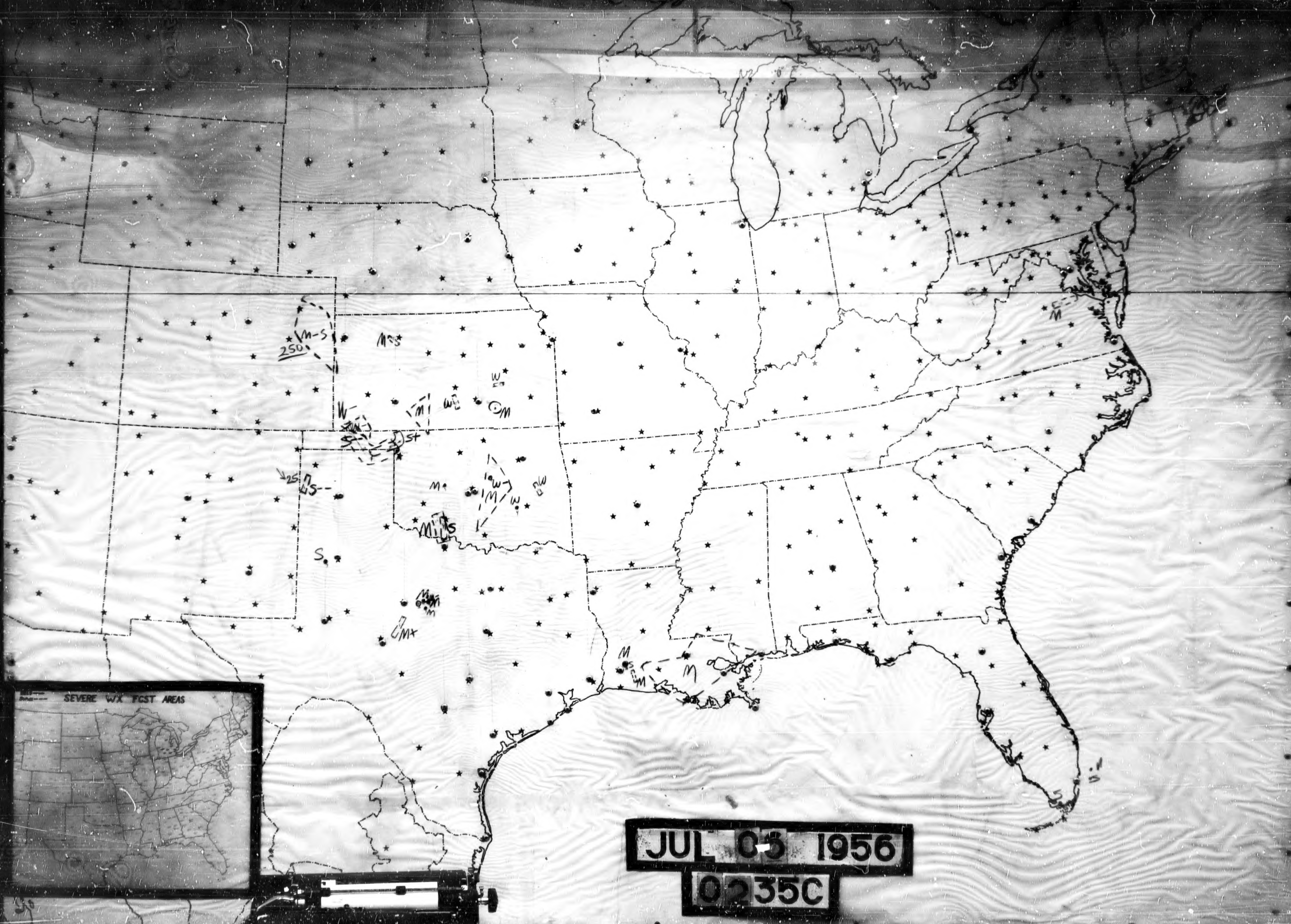

NE
M
W
M-S
NE
M-S
W
#257
1 - 13-21C TORNADO
2 - 14-21C
3 - 1530-20C
4 - 1600-23C
#421
2 1215-23C
3 17-22C
4 1215-00C TORNADO
5 - 00C "
6 - 02C "
SEVERE WX FCST AREAS
JUL 05 1956
2335C

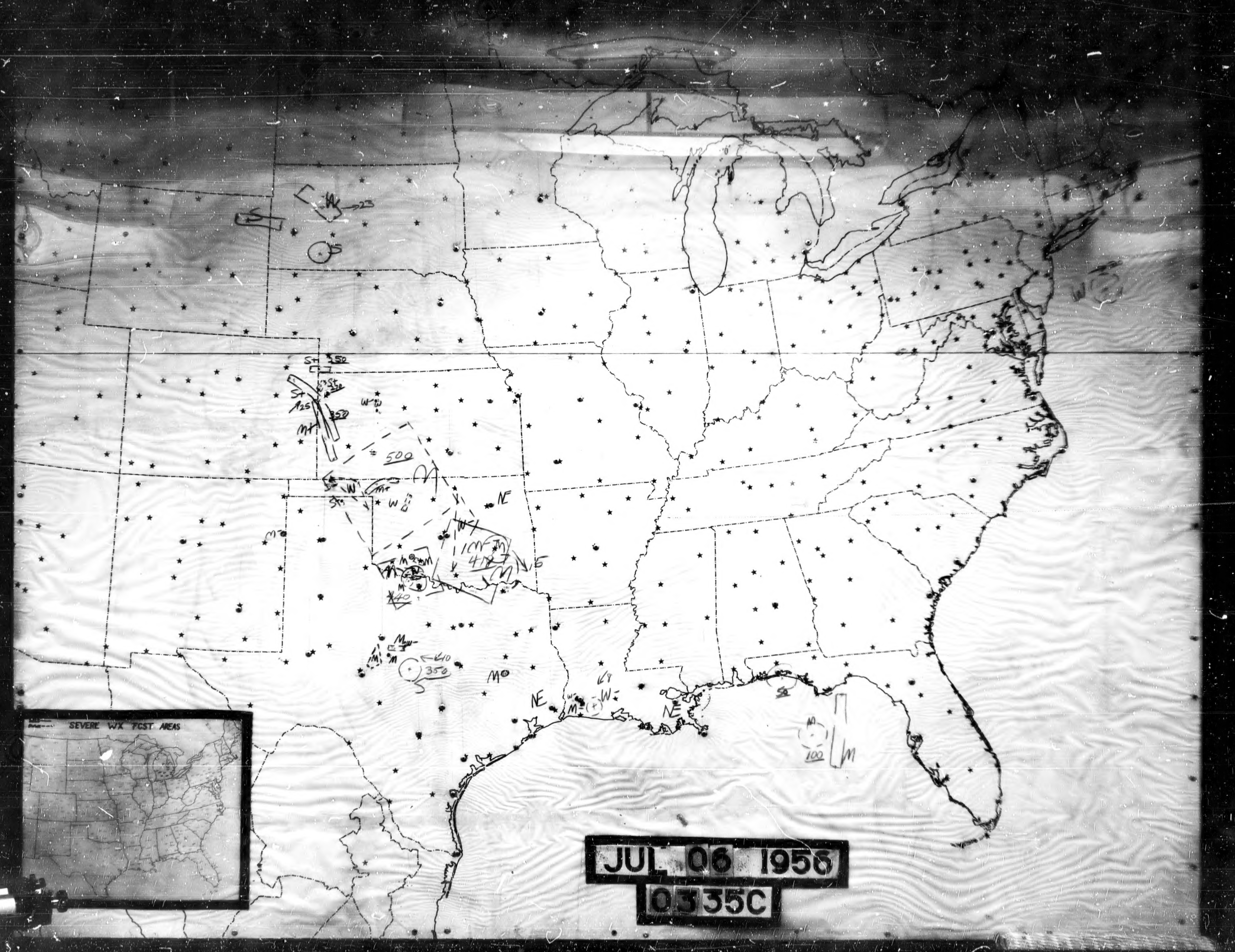

SEVERE WX FCST AREAS
400
M
10
St
110
NE
450
S
25
15
500
W
300
M
10
450
M
NE
W
15
290

JUL 06 1956

0035C

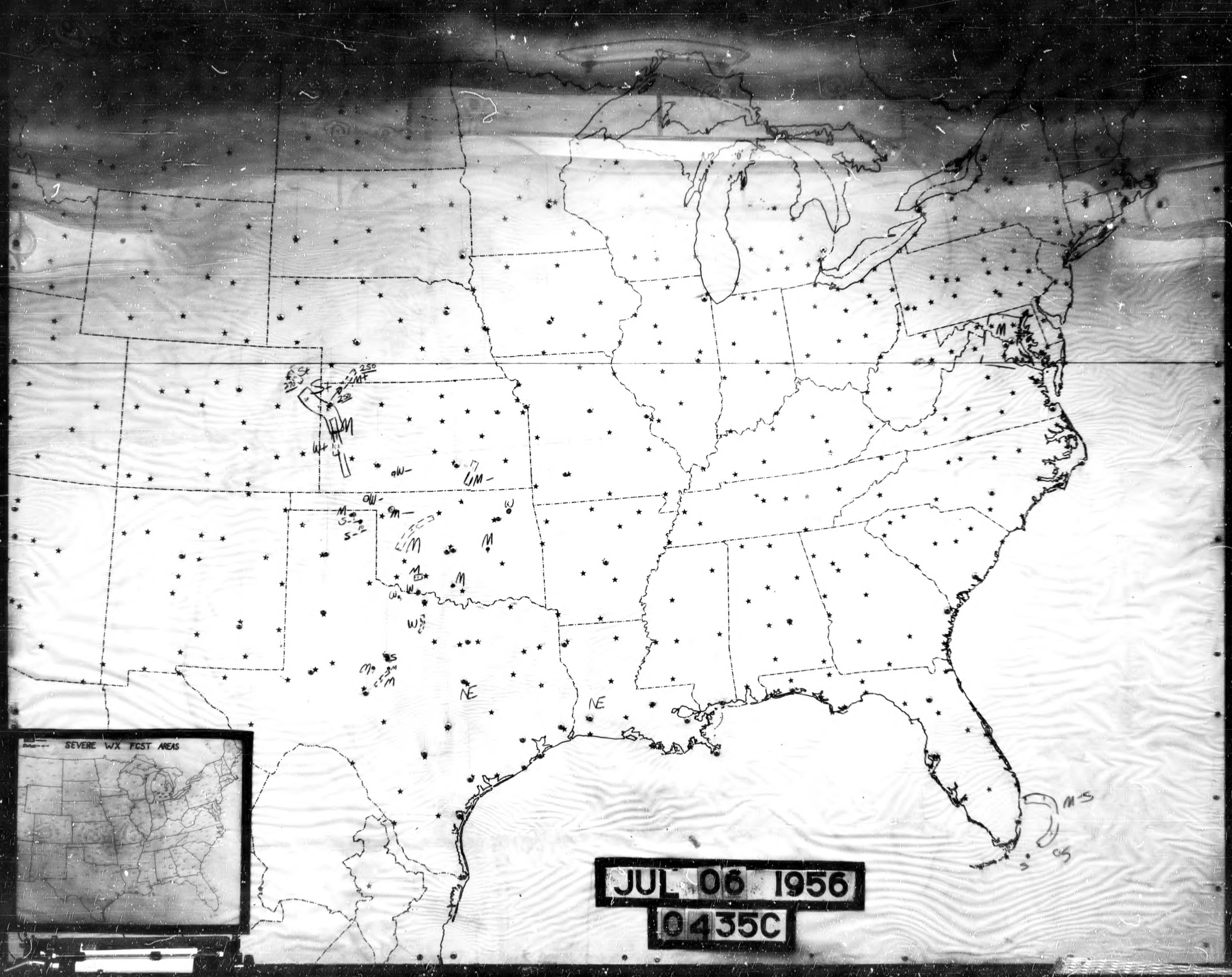

SEVERE WX FCST AREAS
JUL 06 1956
0135C


SEVERE WX FCST AREAS
M-S
250
M-S
W
M
St
25
S
M
W
Mx
JUL 05 1956
0235C


SEVERE WX FCST AREAS
S+ 350
S+
25
350
M+
500
W
NE
M
4
40
350
M
NE
W
NE
50
100
M
23
S

JUL 06 1956

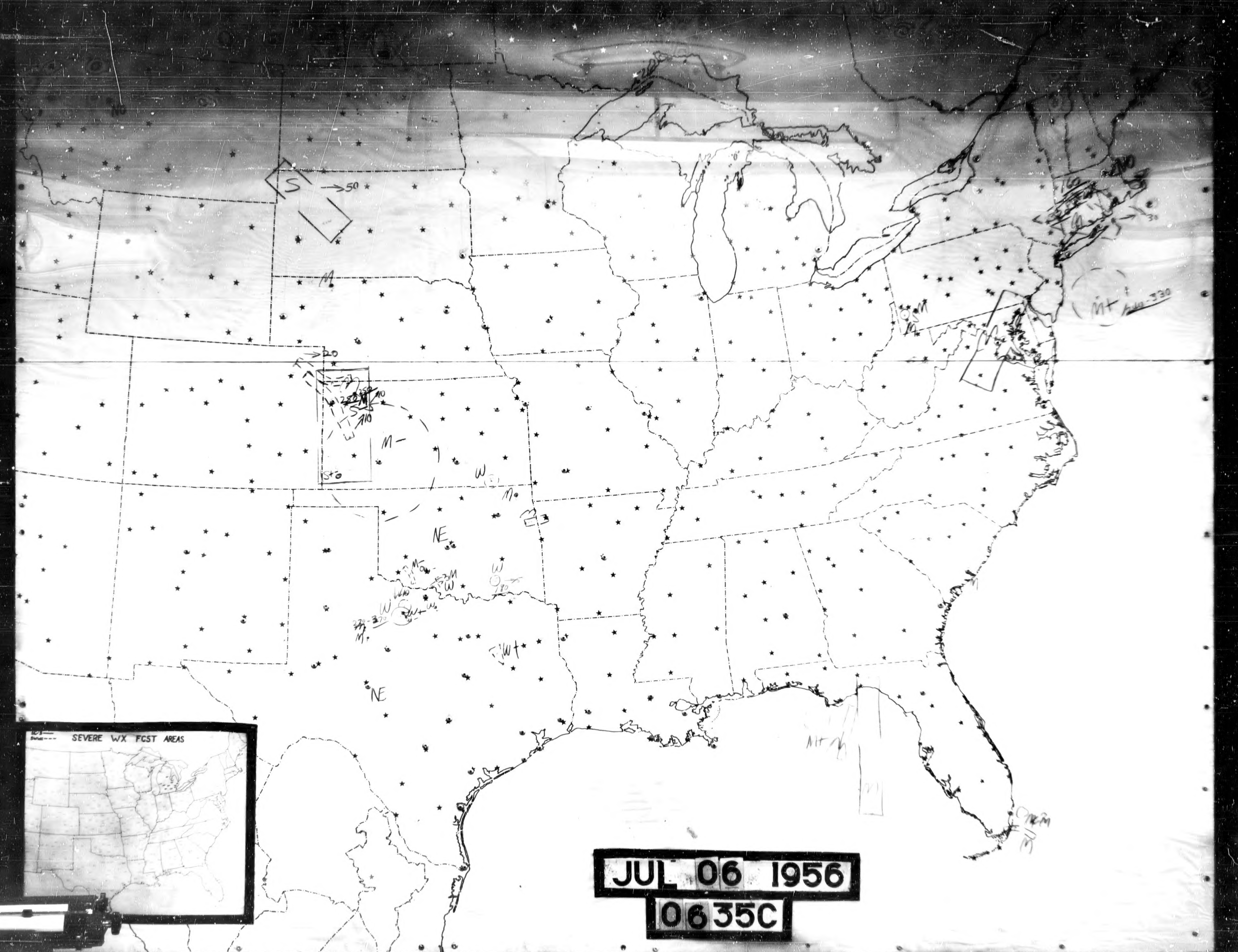
0335C

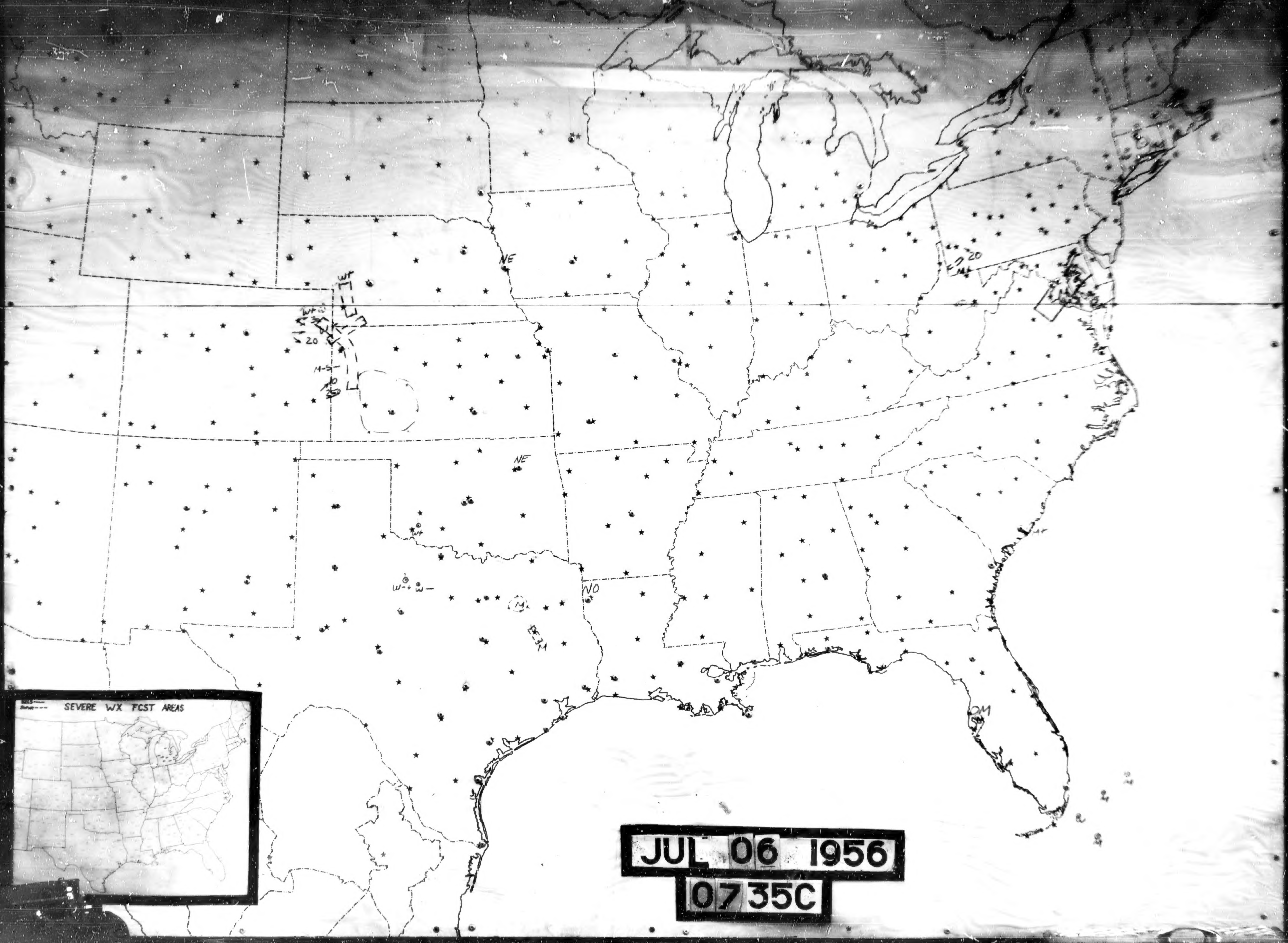

SEVERE WX FCST AREAS
250
270
250
M
W
S
NE
NE
M
S

JUL 06 1956

0435C

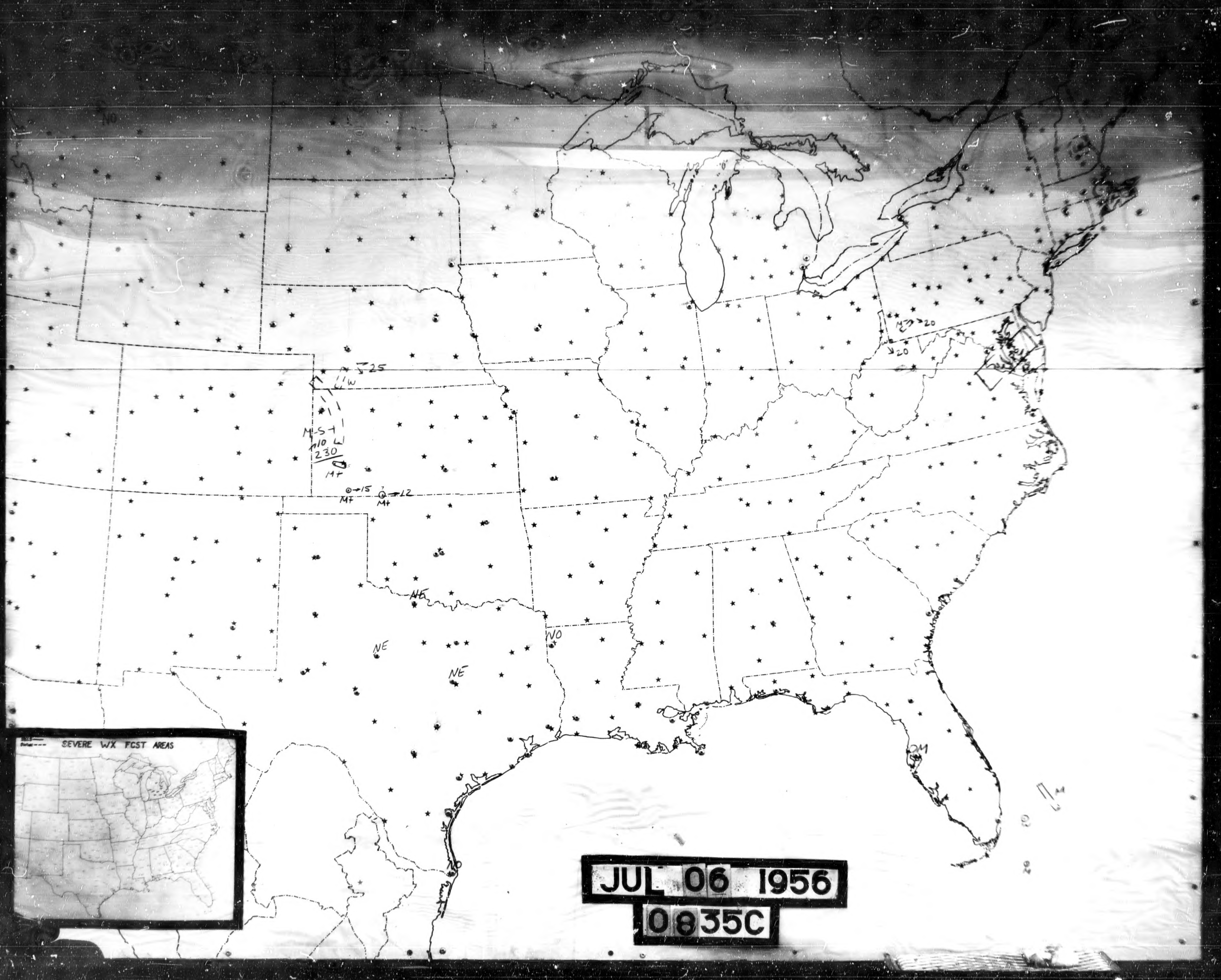
SEVERE WX FCST AREAS
JUL 06 1956
0535C
W+
M
W
NE
W−
MG
W+
M
W
S
WM
W−


SEVERE WX FCST AREAS
JUL 06 1956
0635C


SEVERE WX FCST AREAS
NE
NE
NO
W+
20
M-S
W-+ W-
M
E-3M
20
M
OM

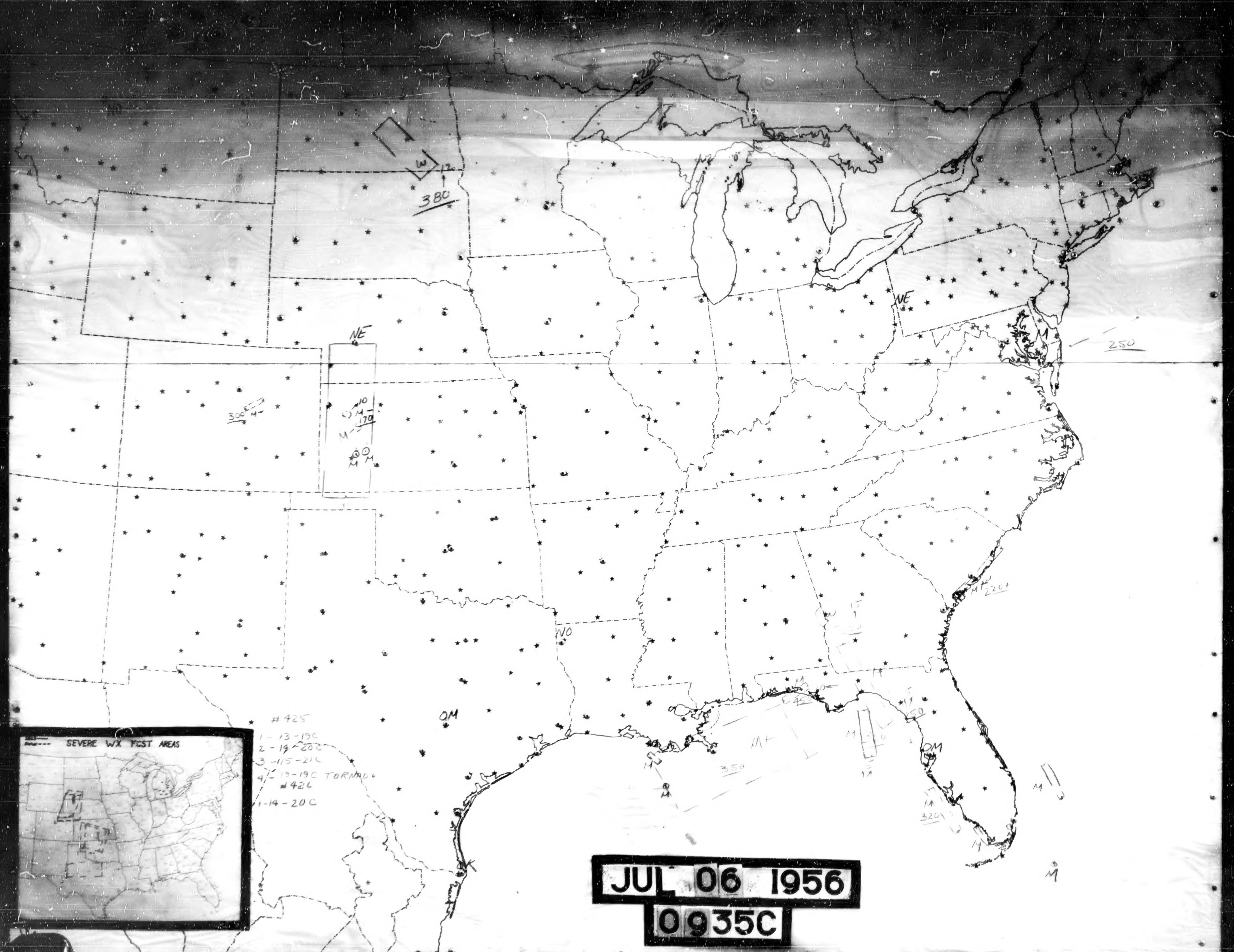
JUL 06 1956

0735C

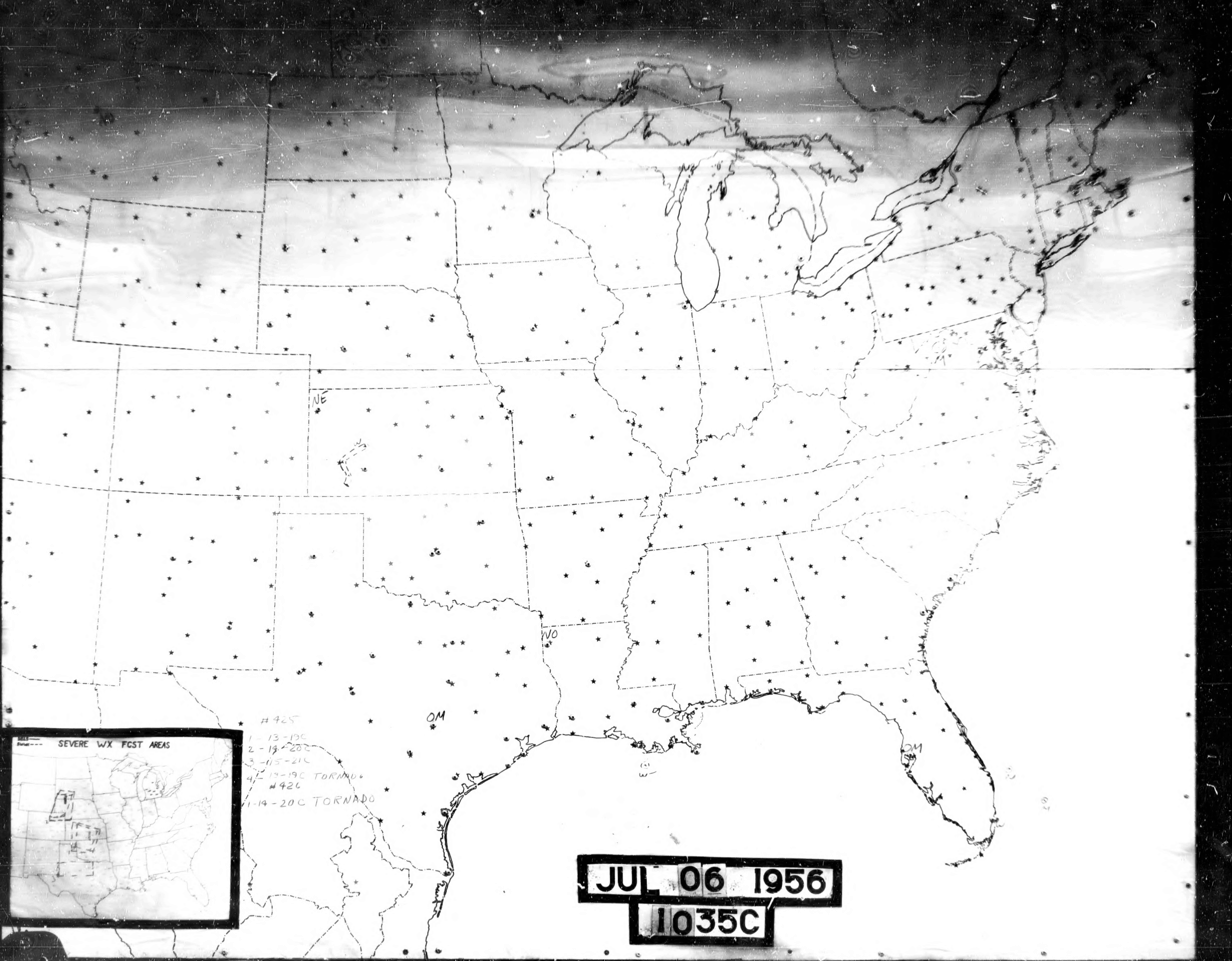

SEVERE WX FCST AREAS
25
W
M-S
10
230
M+
15
MF
12
M+
20
20
NE
NE
NE
WO
NO
M

JUL 06 1956

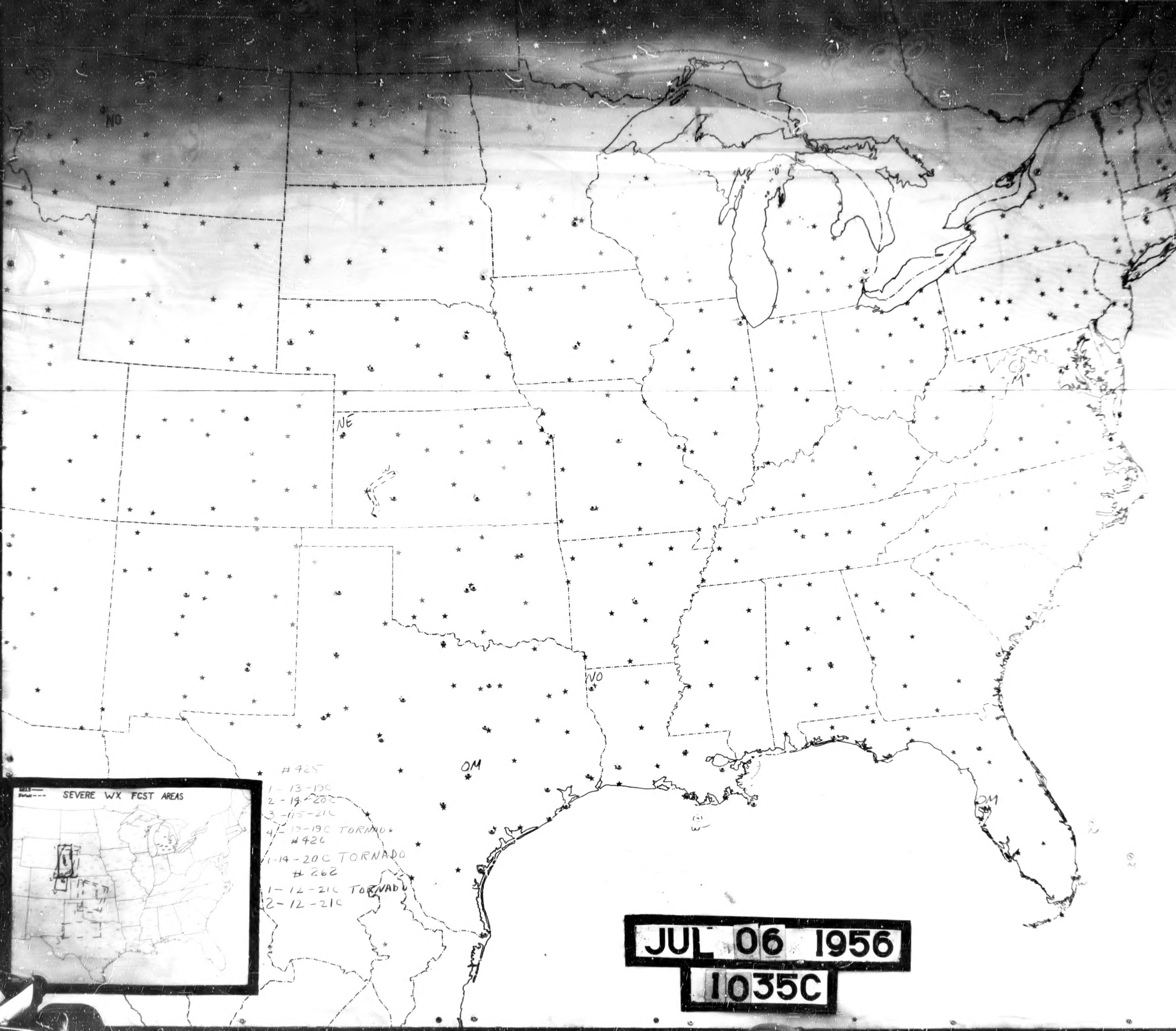
0835C


380
NE
NE
250
300
10
170
M
WO
OM
OM
220
350
250
320
#425
1 - 13 - 19C
2 - 14 - 20C
3 - 15 - 21C
4 - 13 - 19C TORNADO
#426
1 - 14 - 20C
SEVERE WX FCST AREAS

JUL 06 1956
0935C


NE
WO
OM
OM
SEVERE WX FCST AREAS
#425
1 - 13 - 19C
2 - 14 - 20C
3 - 15 - 21C
4 - 13 - 19C TORNADO
#426
1 - 14 - 20C TORNADO

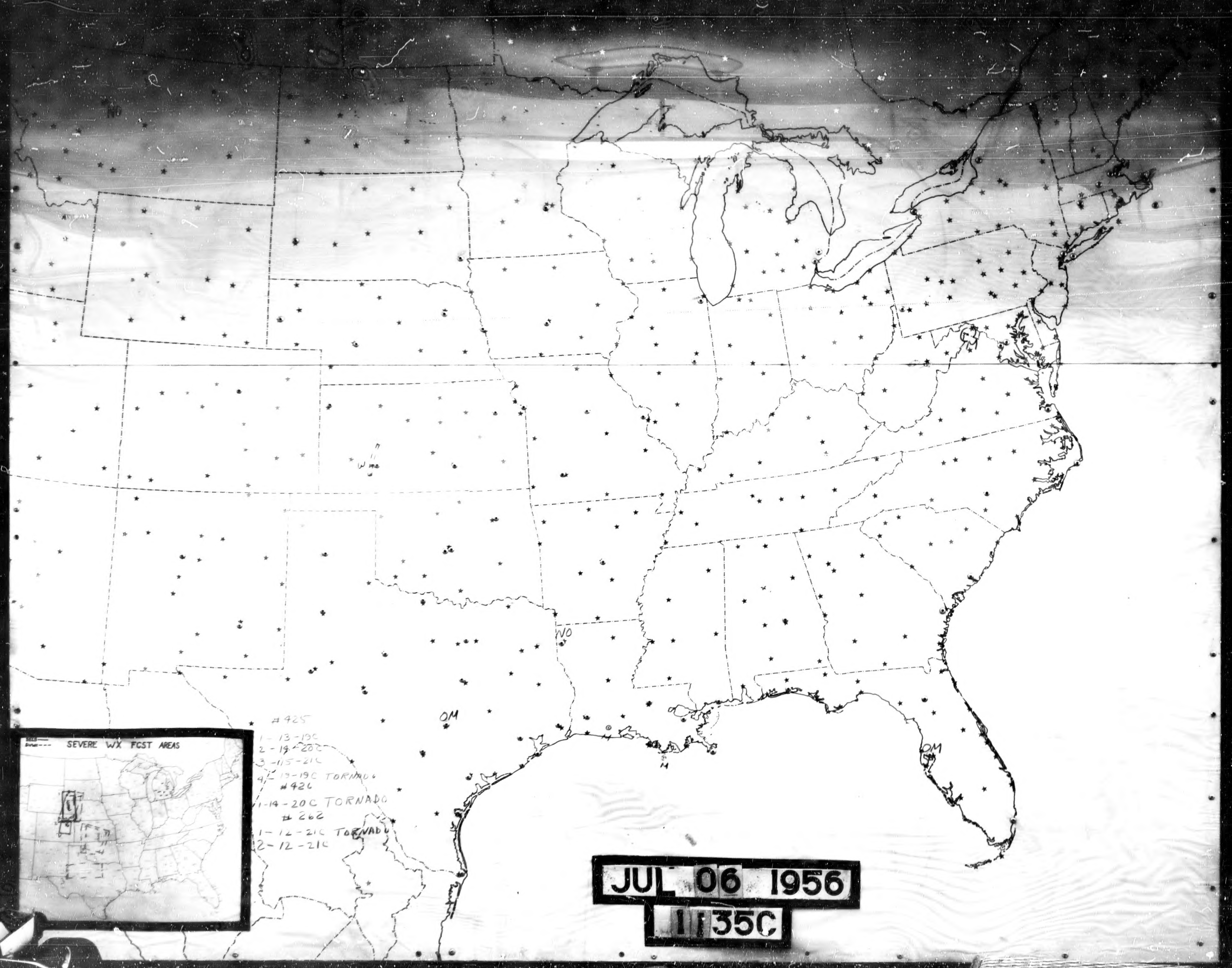
JUL 06 1956
1035C

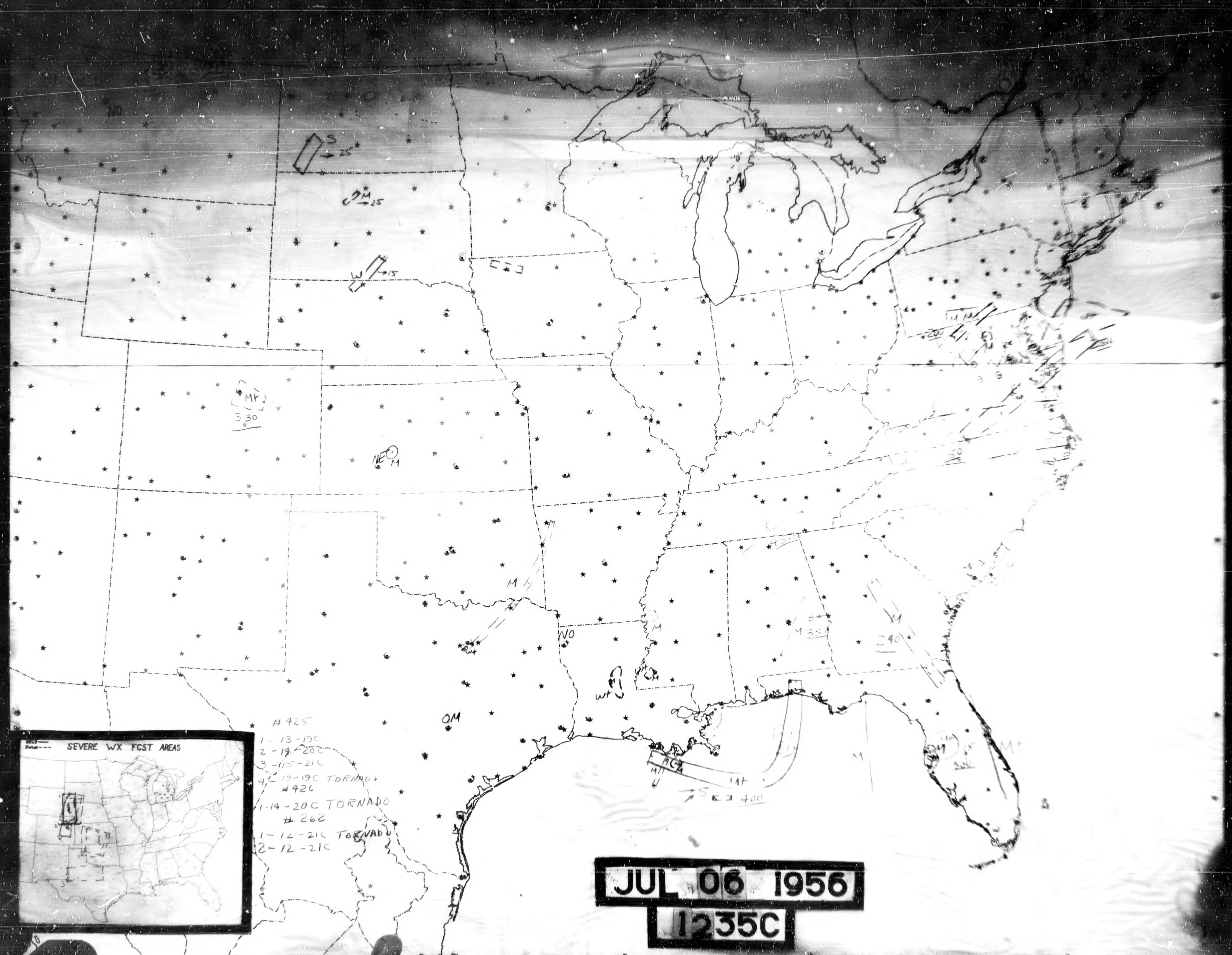


SEVERE WX FCST AREAS

#425
1 - 13 - 19C
2 - 14 - 20C
3 - 15 - 21C
4 - 13 - 19C TORNADO
#426
1 - 14 - 20C TORNADO
#262
1 - 12 - 21C TORNADO
2 - 12 - 21C

JUL 06 1956
1035C


SEVERE WX FCST AREAS
#425
1 - 13 - 19C
2 - 14 - 20C
3 - 115 - 21C
4 - 13 - 19C TORNADO
#426
1 - 14 - 20C TORNADO
#262
1 - 12 - 21C TORNADO
2 - 12 - 21C
NO
NO
OM
OM
JUL 06 1956
1135C


NO
S
25
M
25
W
15
MF
330
NE
M
M
WO
OM
WF
M
350
340
200
M
S
400
MF
SEVERE WX FCST AREAS

#425

1-13-19C

2-14-20C

3-15-21C

4-19-19C TORNADO

#426

1-14-20C TORNADO

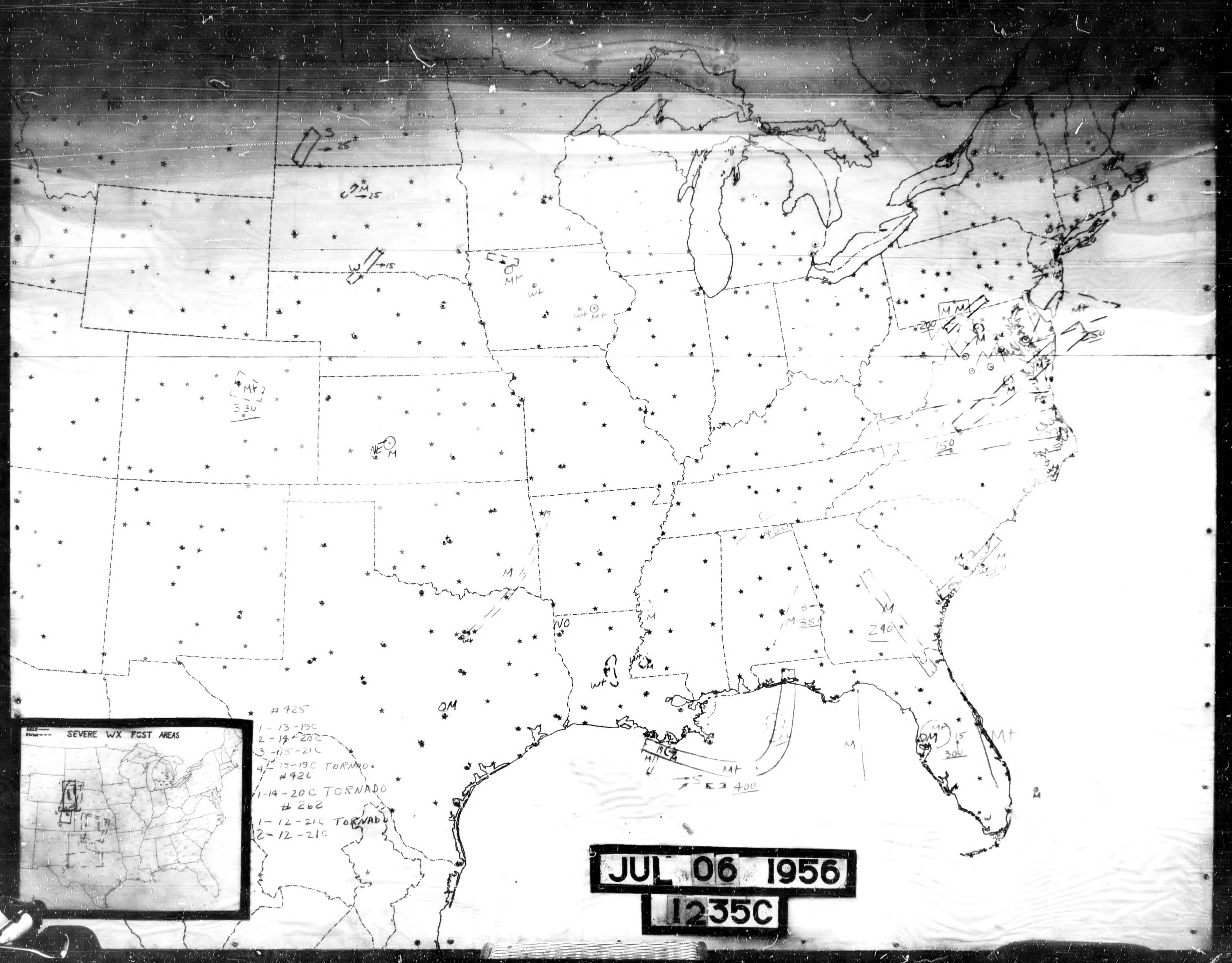
#262

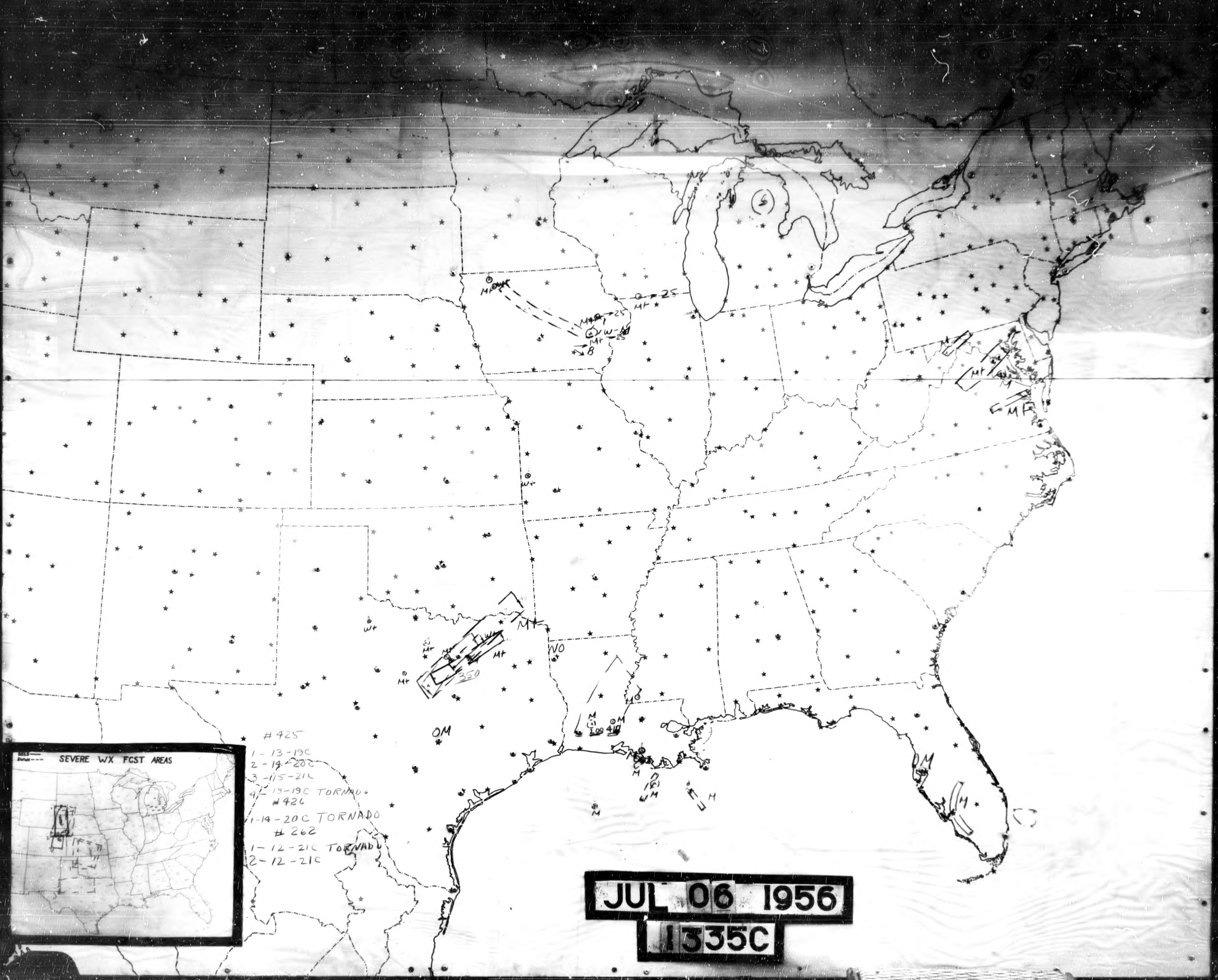
1-12-21C TORNADO

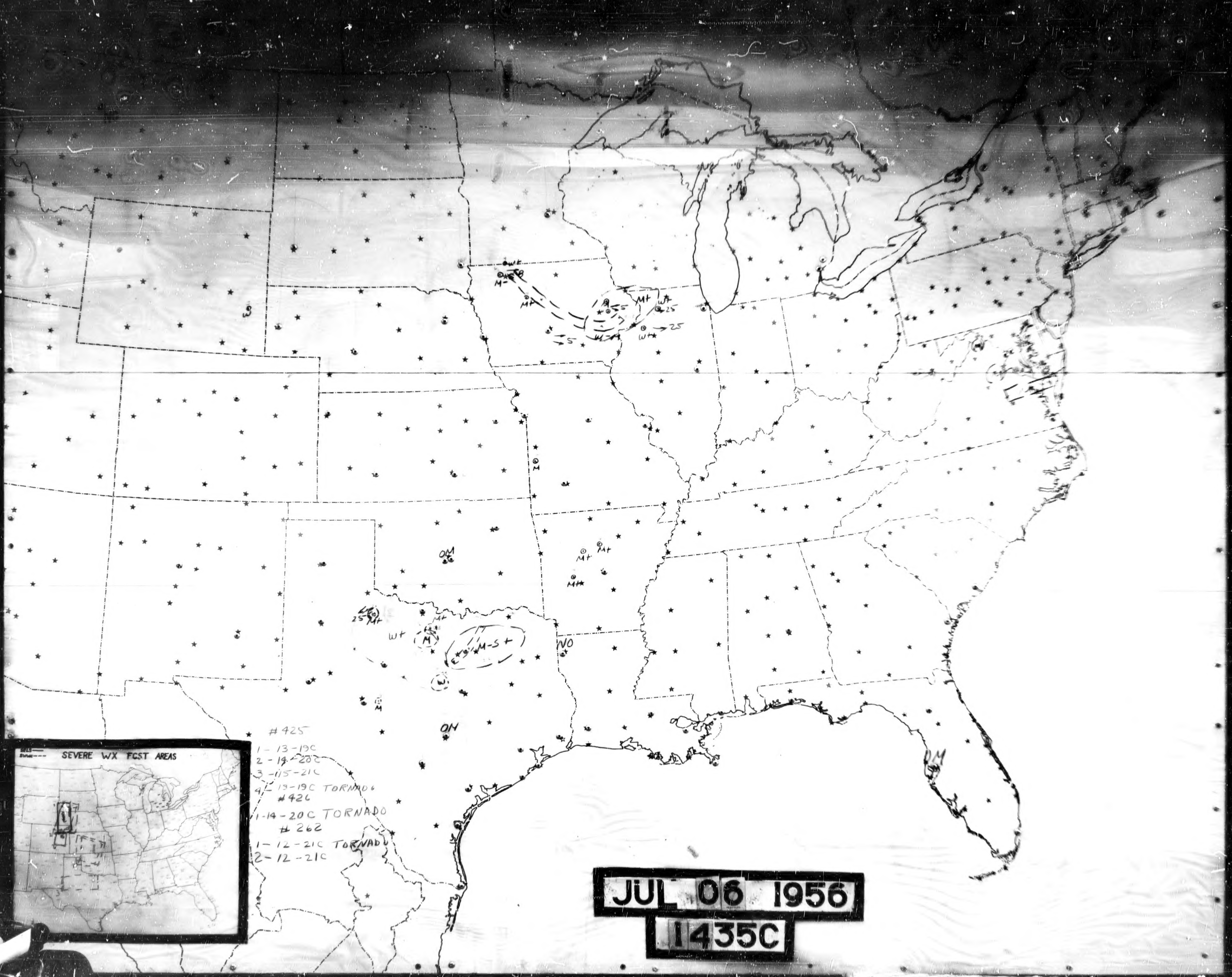
2-12-21C

JUL 06 1956

1235C


SEVERE WX FCST AREAS
#425
1-13-19C
2-14-20C
3-15-21C
4-13-19C TORNADO
#426
1-14-20C TORNADO
#262
1-12-21C TORNADO
2-12-21C
JUL 06 1956
1235C
330
150
230
240
260
200
250
220
300
400
M+
Wt
OM
WO


SEVERE WX FCST AREAS
#425
1 - 13 - 19C
2 - 14 - 20C
3 - 15 - 21C
4 - 13 - 19C TORNADO
#426
1 - 14 - 20C TORNADO
#262
1 - 12 - 21C TORNADO
2 - 12 - 21C
Mt
W+
WO
OM
M
350
25
JUL 06 1956
1335C

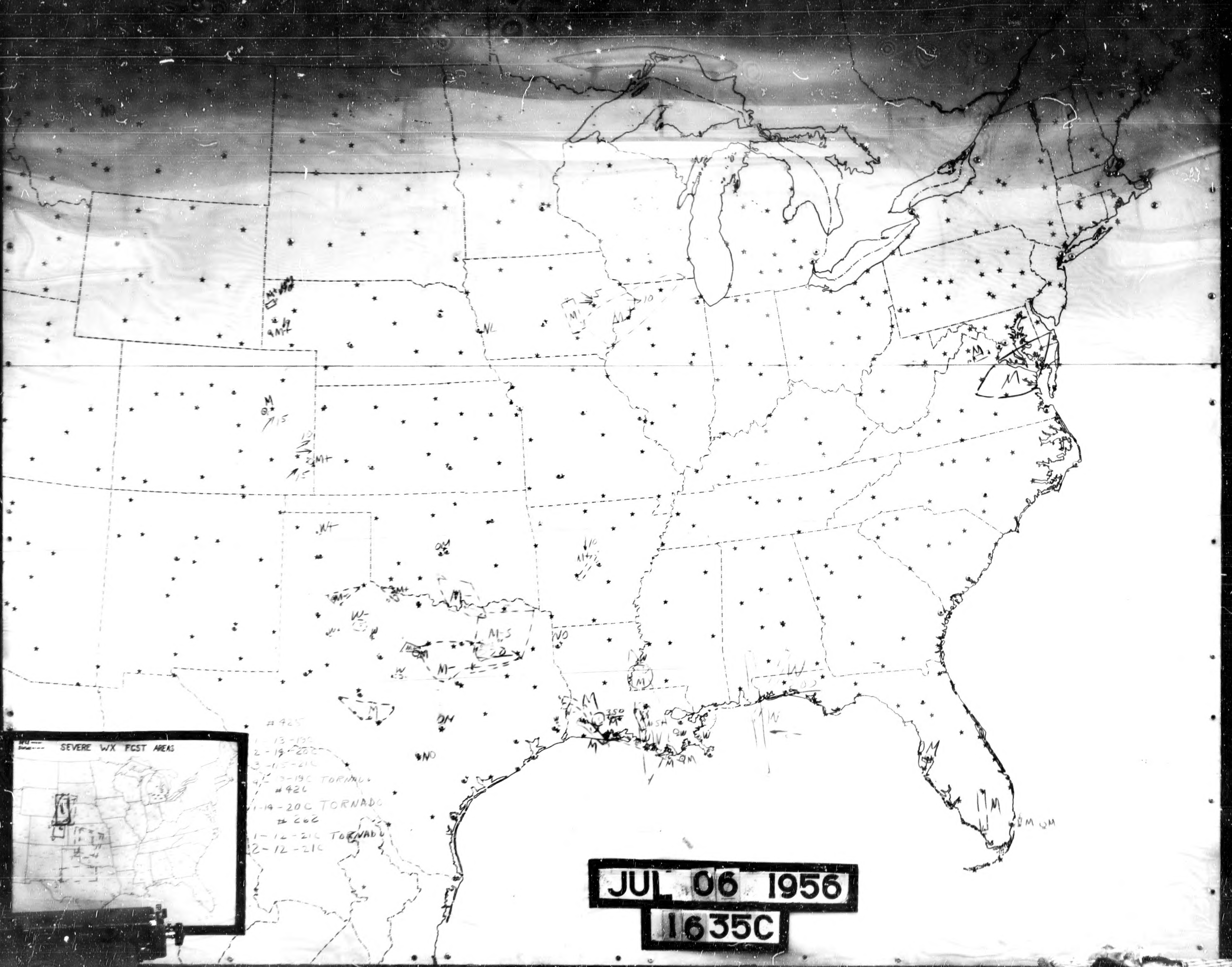

SEVERE WX FCST AREAS
M+
W+
M-S+
W
M
OM
ON
NO
25
5

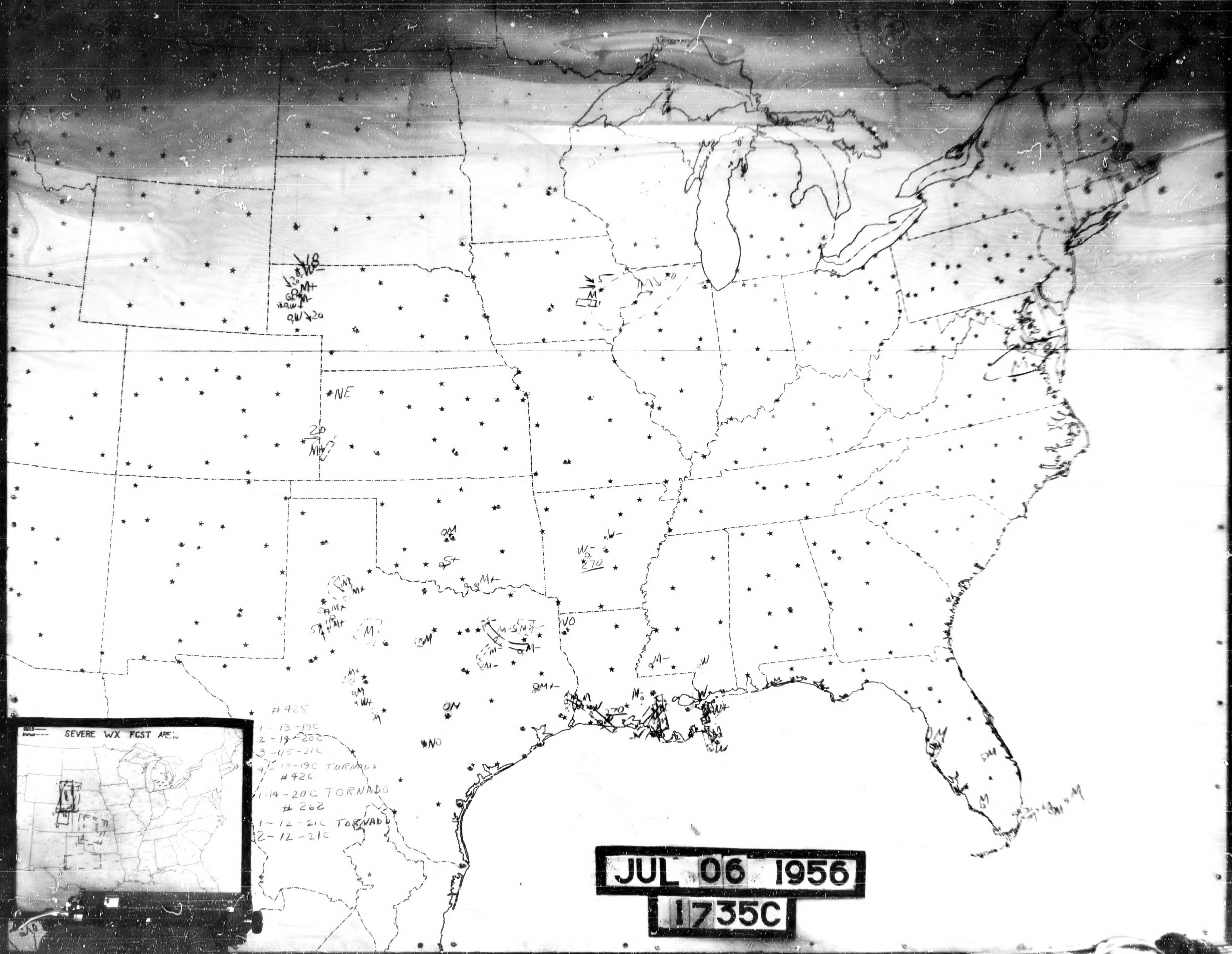
#425

1 - 13 - 19C
2 - 19 - 20C
3 - 15 - 21C
4 - 13 - 19C TORNADO
#426
1 - 14 - 20C TORNADO
#262
1 - 12 - 21C TORNADO
2 - 12 - 21C

JUL 06 1956
1435C

SEVERE WX FCST AREAS
CKT 7061 GRBLG
#425
1-13-19C
2-14-20C
3-15-21C
4-13-19C TORNADO
#426
1-14-20C TORNADO
#262
1-12-21C TORNADO
2-12-21C
JUL 06 1956
1535C


SEVERE WX FCST AREAS
#425
1-13-19C
2-19-20C
3-15-21C
4-13-19C TORNADO
#426
1-14-20C TORNADO
#262
1-12-21C TORNADO
2-12-21C
JUL 06 1956
1635C


SEVERE WX FCST AREA
NO
NE
NO
NO

#425

1-13-19C

2-14-20C

3-15-21C

4-13-19C TORNADO

#426

1-14-20C TORNADO

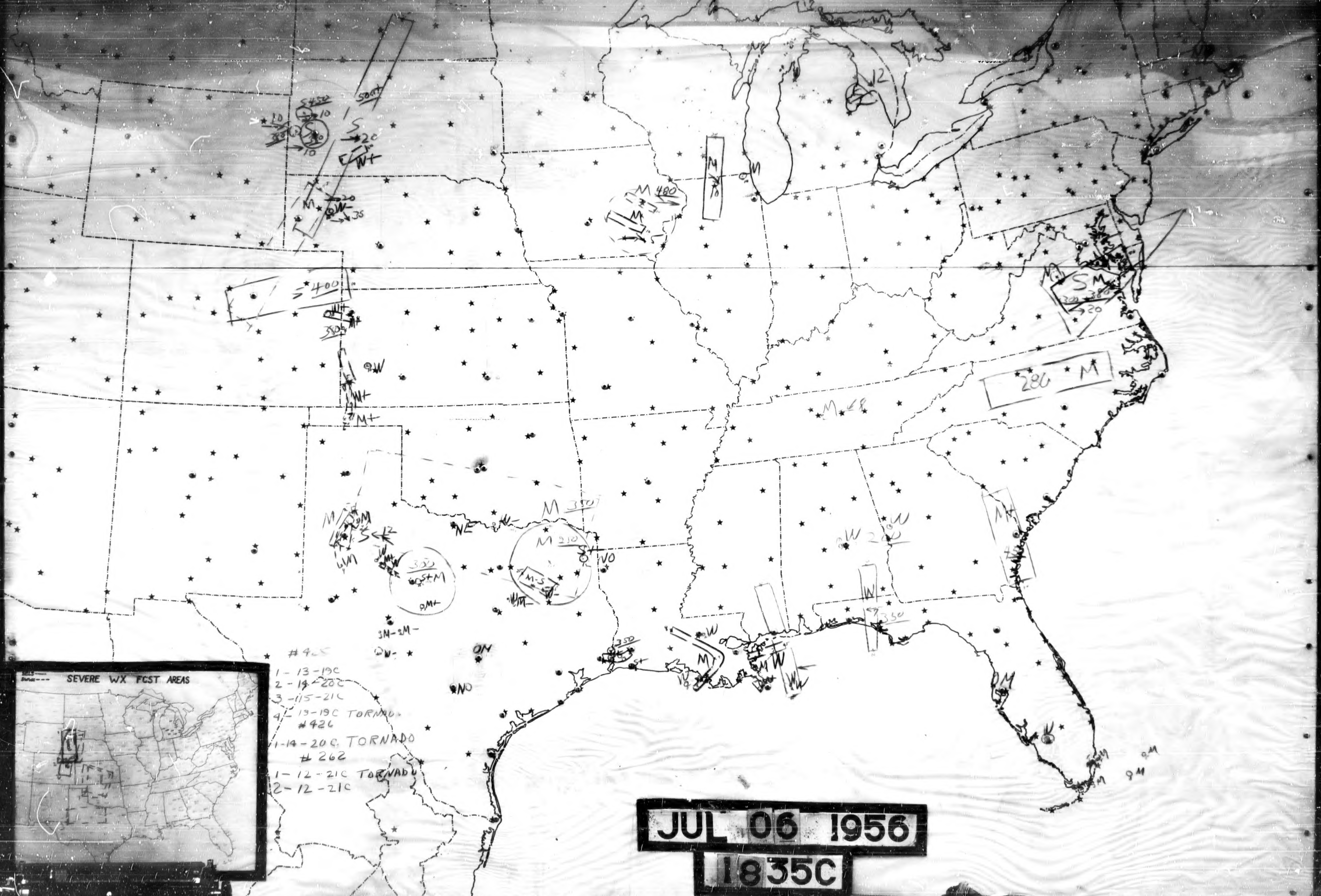
#262

1-12-21C TORNADO

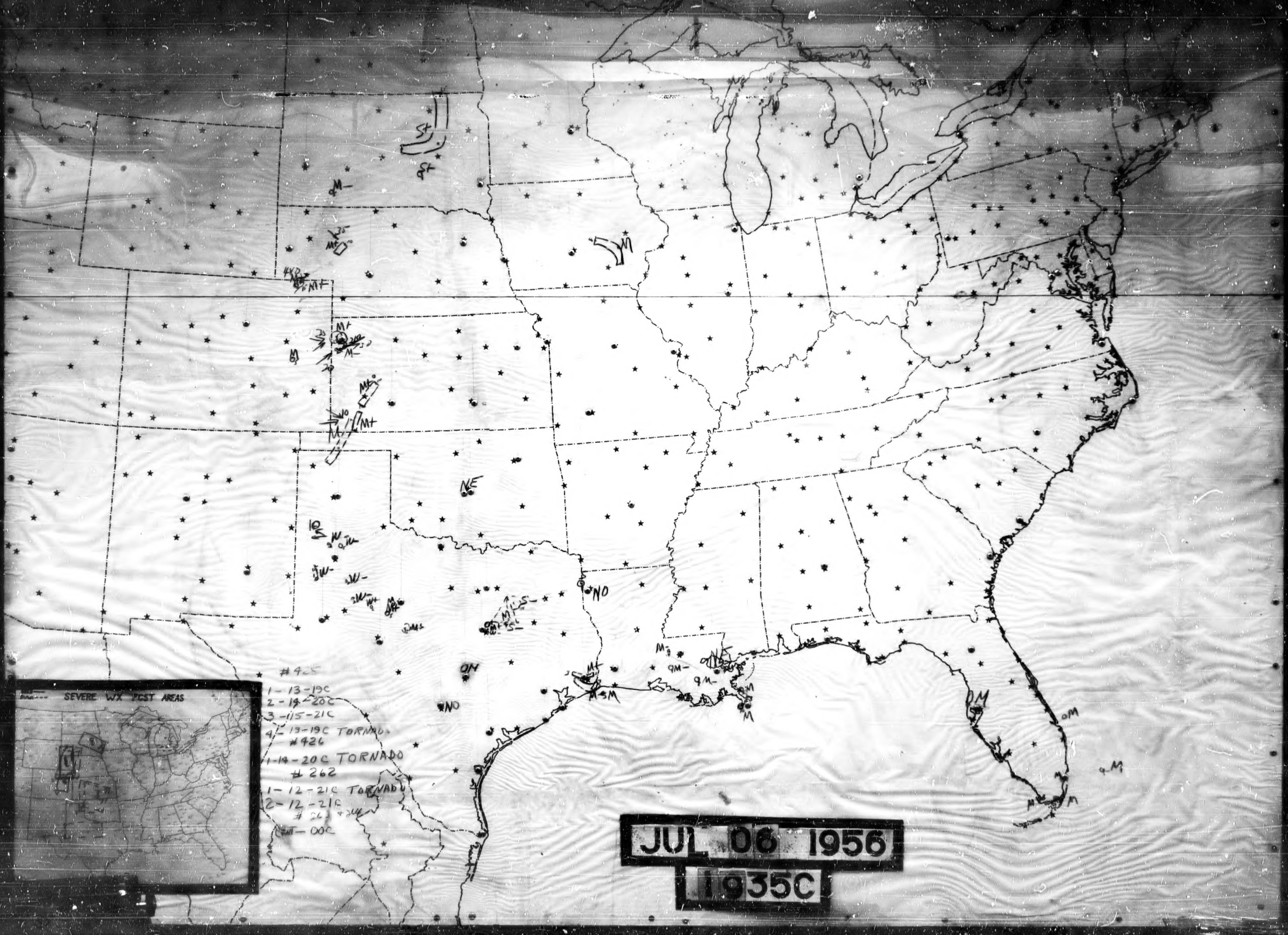
2-12-21C

JUL 06 1956

1735C

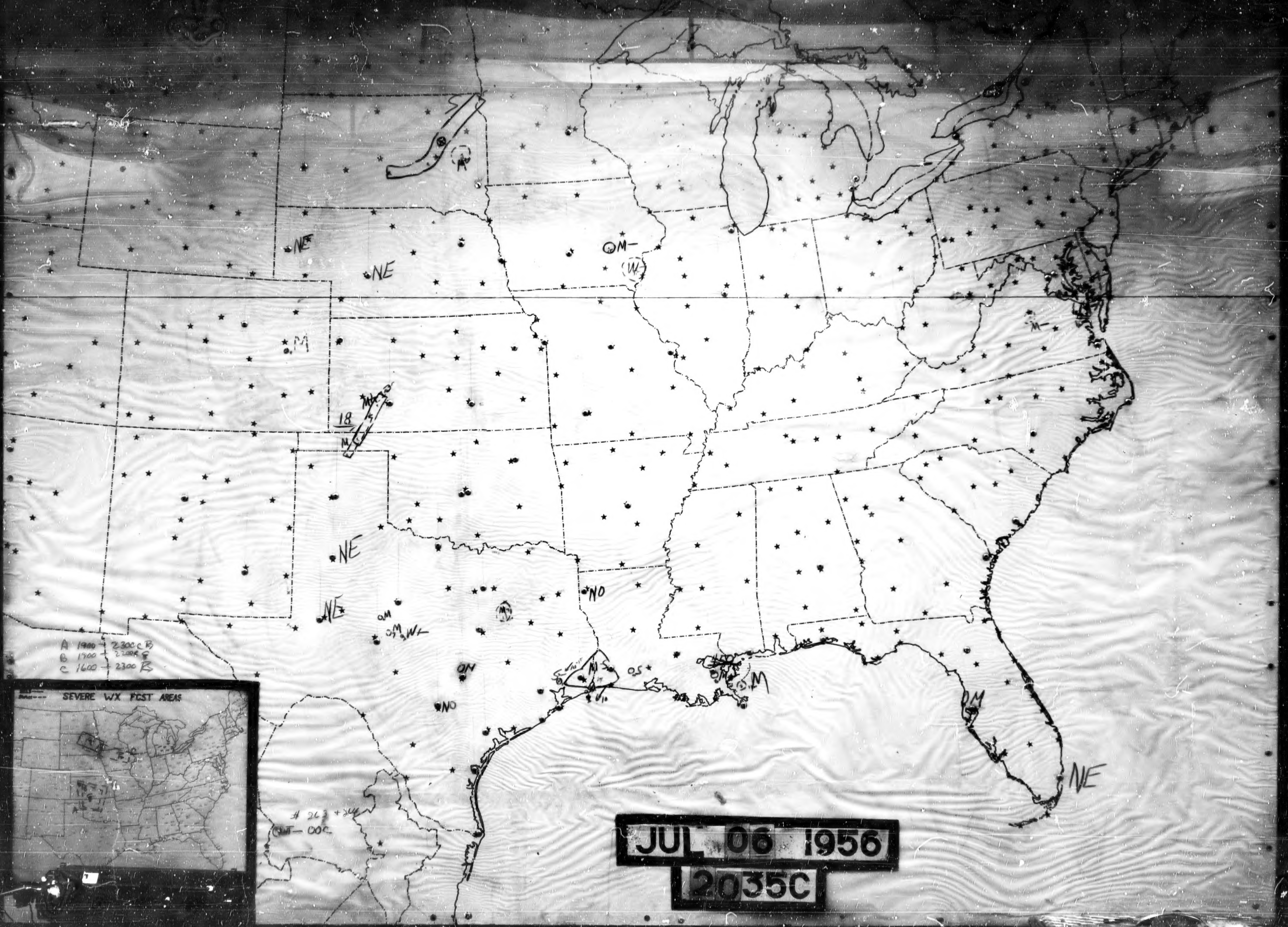

SEVERE WX FCST AREAS
#425
1 - 13 - 19C
2 - 14 - 20C
3 - 115 - 21C
4 - 13 - 19C TORNADO
#426
1 - 14 - 20C TORNADO
#262
1 - 12 - 21C TORNADO
2 - 12 - 21C
M 480
S 400
280 M
M 350
M 210
M-S
350
W 200
M
W
S
M+
NO
ON
12

JUL 06 1956
1835C


SEVERE WX FCST AREAS
#425
1-13-19C
2-14-20C
3-115-21C
4-13-19C TORNADO
#426
1-14-20C TORNADO
#262
1-12-21C TORNADO
2-12-21C
#263 + 264
CNT-00C
NE
NO
ON
M
St

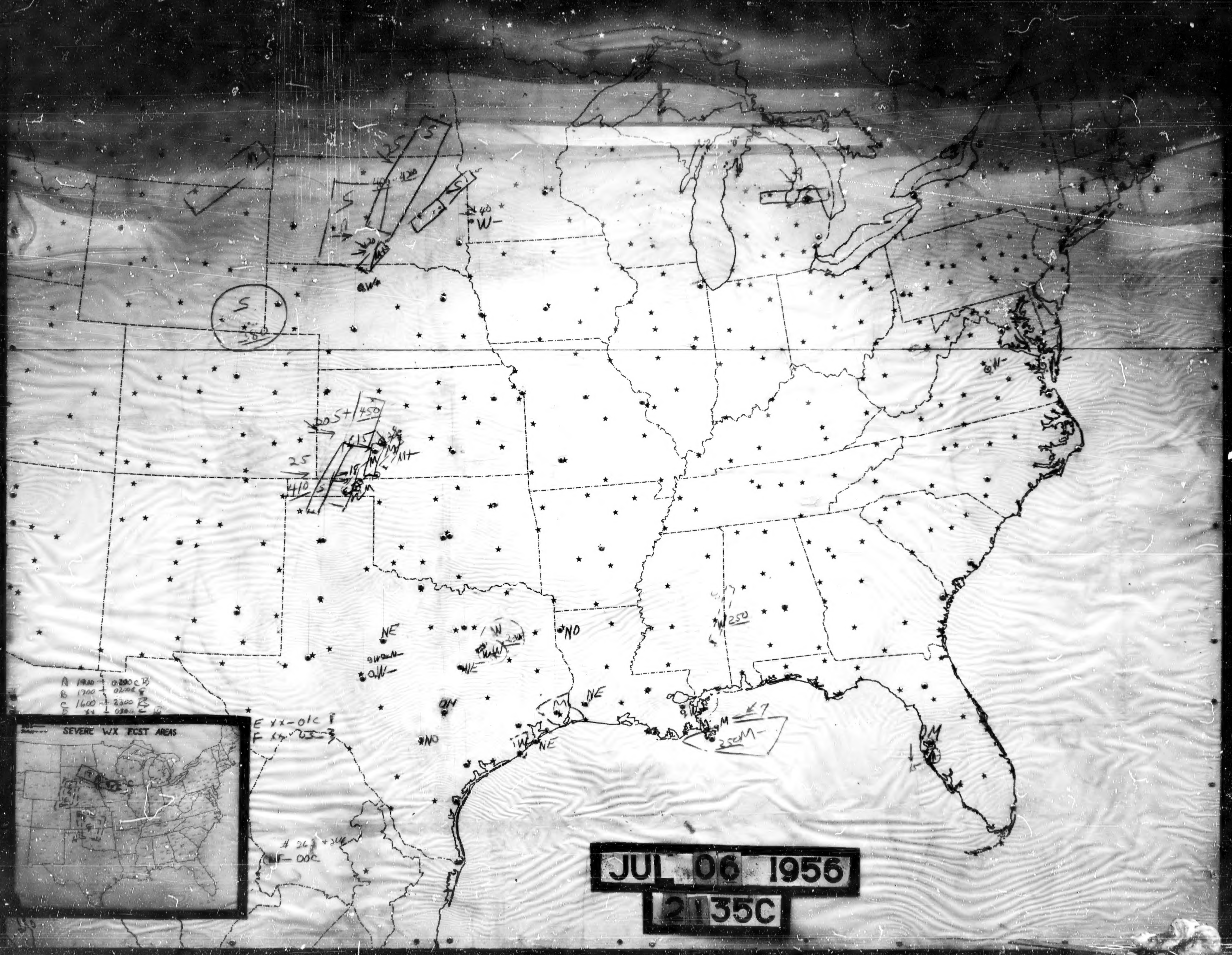
JUL 06 1956

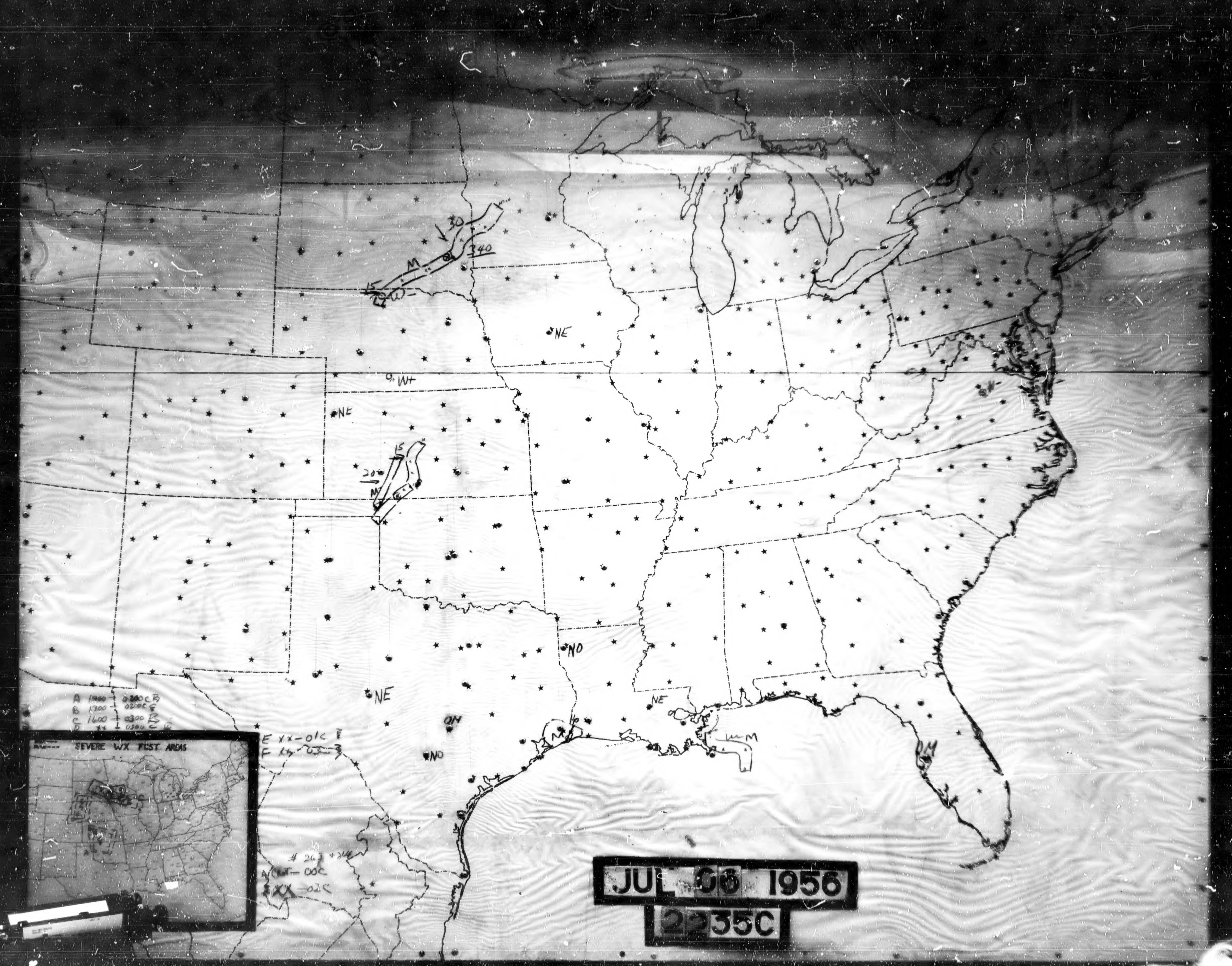
1935C

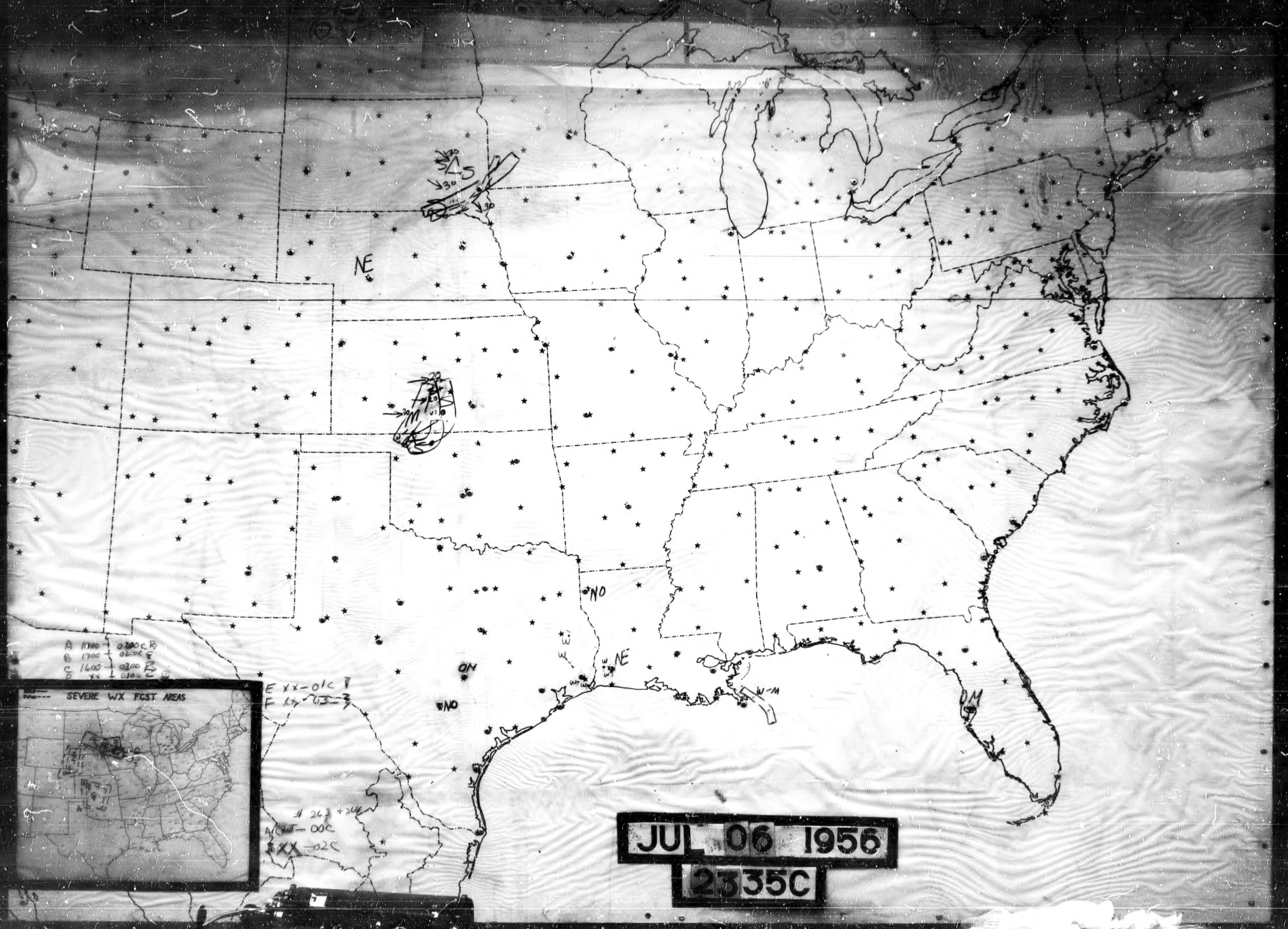

NE
NE
M
OM—
W
18
M
NE
NE
OM
OM WL
NO
OM
NO
MS
OS
M
M
NE
A 1900 — 2300C B
B 1900 — 2200C G
C 1600 — 2300 B
SEVERE WX FCST AREAS
# 263 + 264
CNT — 00C

JUL 06 1956

2035C

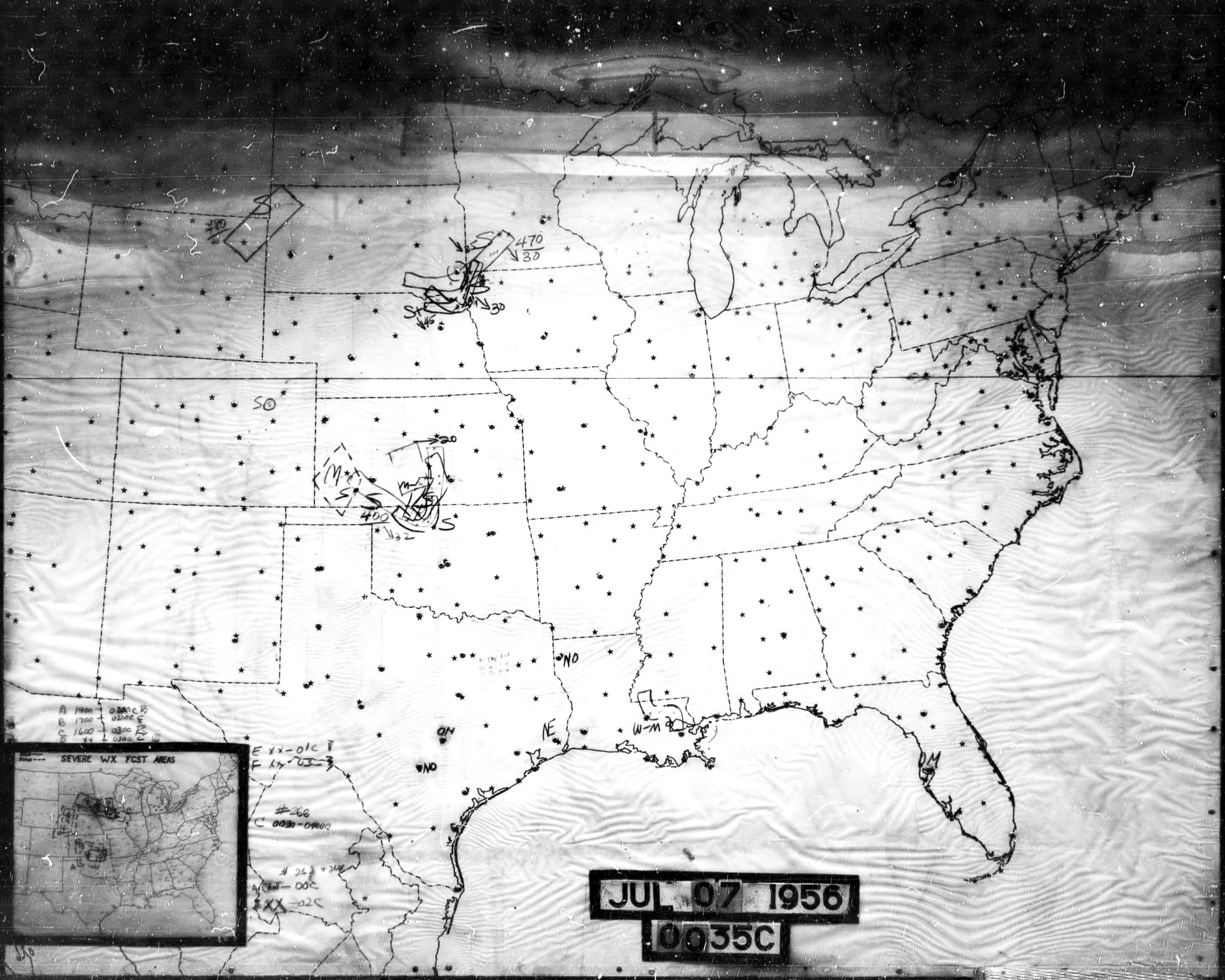

A 1900 - 0200C
B 1700 - 0200C
C 1600 - 2300
D xx - 0300C
E xx - 01C
F xx - 03
SEVERE WX FCST AREAS
S
S
S
25
400 - 420
40
W-
S
350
205+ 450
15
25
410
M
NE
NE
NO
NO
W
W250
M
350M-
W-
NE
M
JUL 06 1956
2135C

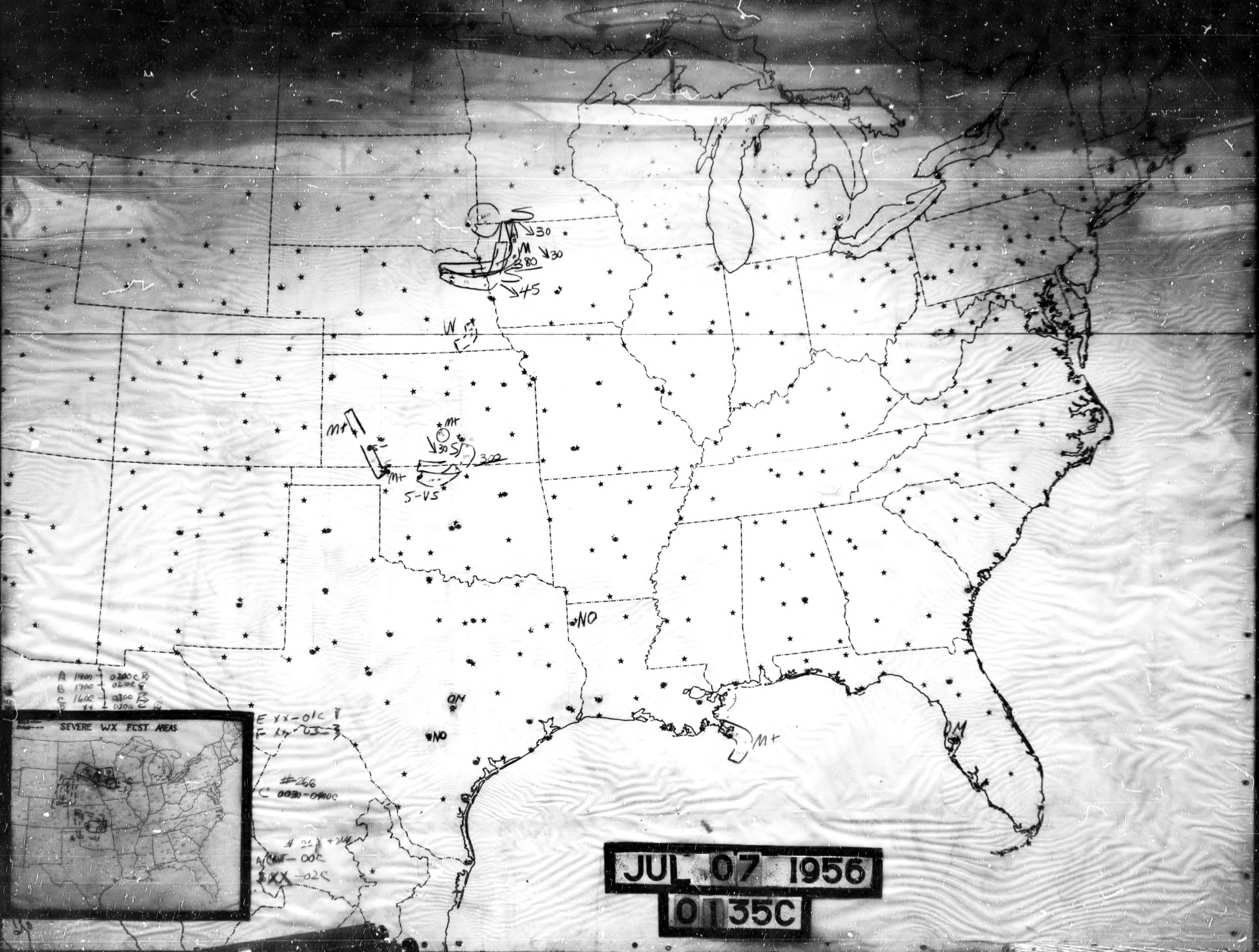

JUL 06 1956
2235C
SEVERE WX FCST AREAS
A 1900 – 0200C
B 1700 – 0200C
C 1600 – 0300
D XX – 0300C
E XX – 01C
F XX – 02C
# 263 + 264
A CNL – 00C
B XX – 02C
30
340
M
15
NE
W+
20
NE
NO
NE
OM
NO
NE
M
OM


S
30
30
30
NE
M
20
20
30
NO
ON
NO
W
NE
W-M
M
A 1700 — 0200C B
B 1700 — 0200C F
C 1600 — 0200 B
D XX — 0100C
E XX — 01C
F XX — 03
SEVERE WX FCST AREAS
# 243 + 244
A CNT — 00C
XX — 02C

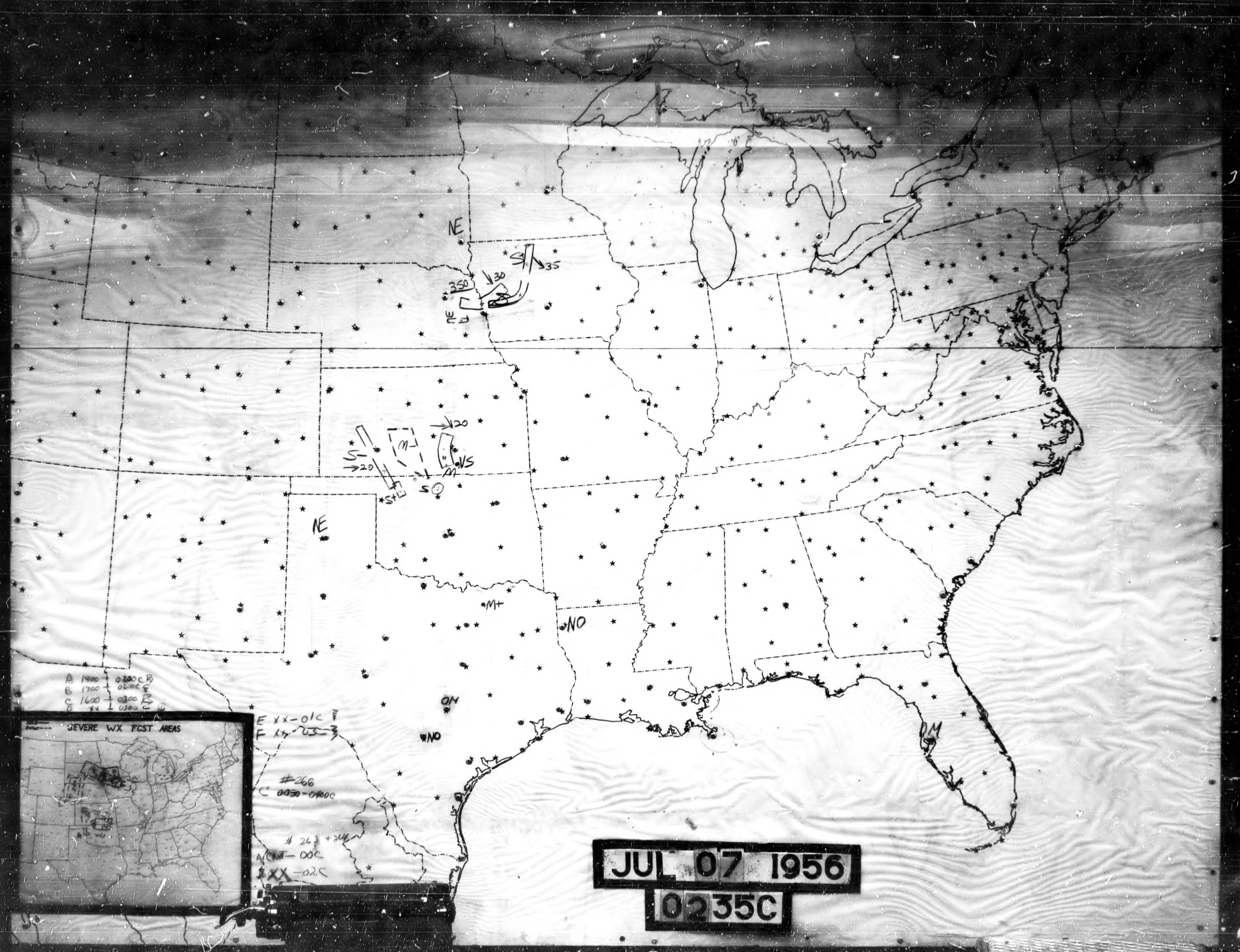
JUL 06 1956

2335C


470
30
30
S
400
32
20
S
NO
NE
W-M
DM
OM
NO
A 1900 - 0200C B
B 1900 - 0200C F
C 1600 - 0300 B
D xx - 0300 C
E xx-01C
F xx-03
SEVERE WX FCST AREAS
#266
C 0030-0400C
# 263 + 264
A -00C
B XX -02C
JUL 07 1956
0035C

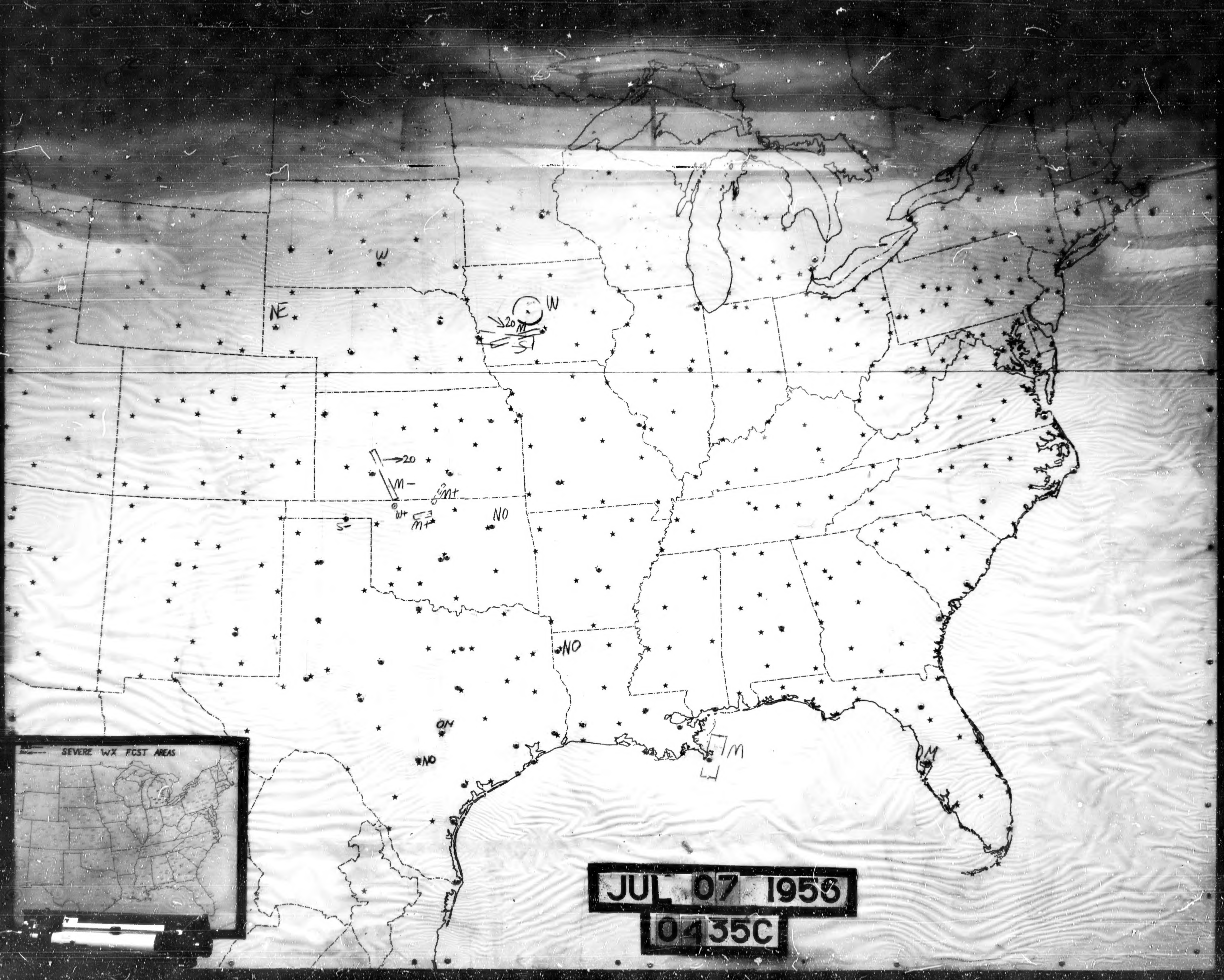

S
30
M
80
30
45
W
M+
M+
30
S
300
M+
S-VS
NO
OM
NO
M+
OM
A 1900 - 0200C
B 1900 - 0200C
C 1600 - 0300C
D XX - 0300C
SEVERE WX FCST AREAS
E XX-01C
F XX-03
#266
C 0030-0400C
# 263 + 264
A CNT-00C
B XX-02C

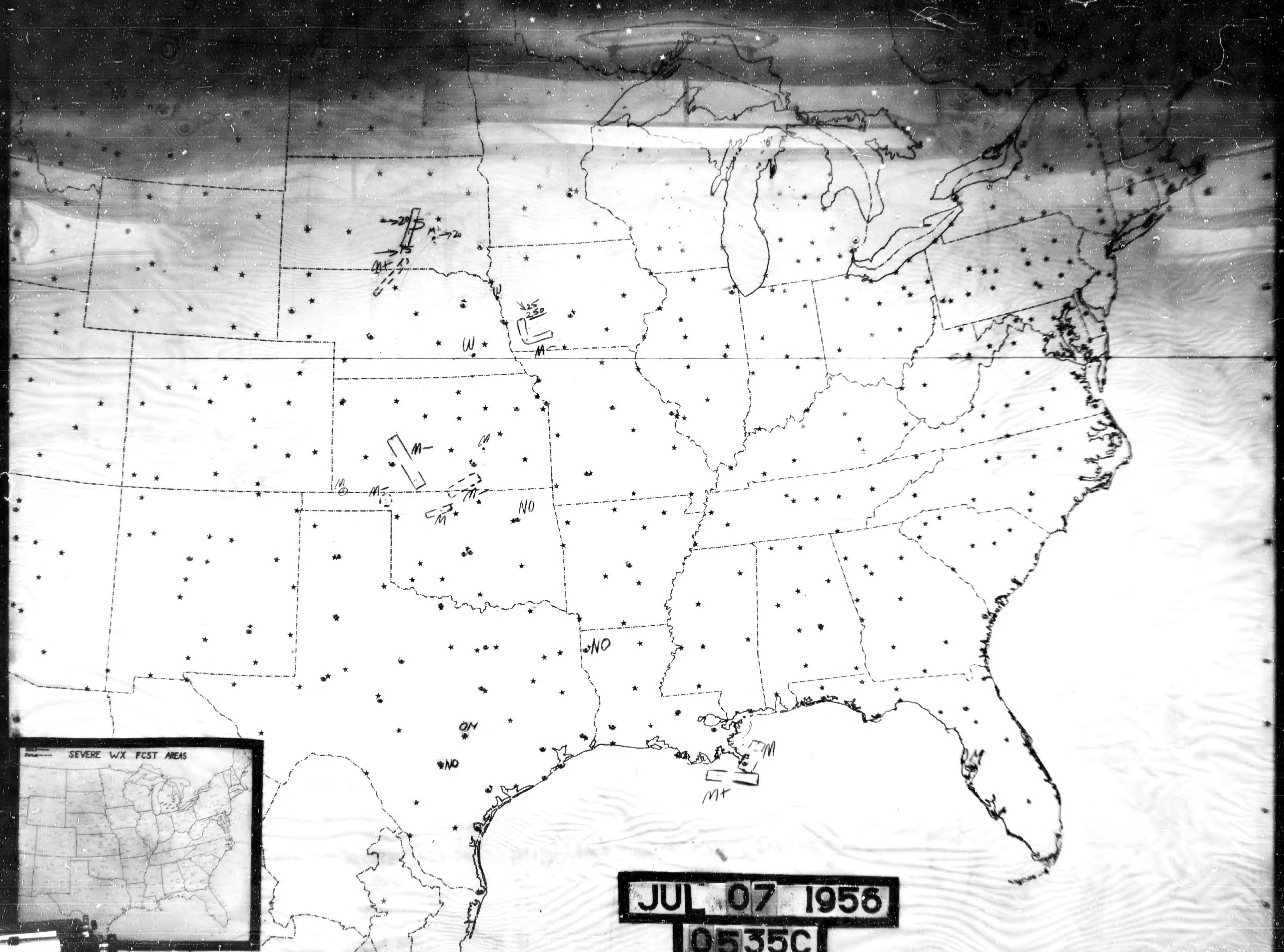
JUL 07 1956
0135C


NE
S
35
30
350
S
20
20
M
VS
M
S+
S
NE
M+
NO
ON
NO
OM
A 1900 – 0200C
B 1900 – 0200C
C 1600 – 0300
D XX – 0300C
SEVERE WX FCST AREAS
E XX – 01C
F XX – 03
#266
C 0030 – 0400C
# 263 + 264
A CNT – 00C
B XX – 02C
JUL 07 1956
0235C

S
→30
S
→30
S
VS
450
S
→25
220
→30
200 M
W
250
→20
M
M
M
M
M
St
NO
OM
NO
NE
300 W
M
M
W
240
A 1900 – 0200C
B 1900 – 0200C
C 1600 – 0300
D XX – 0300C
E XX – 01C
F XX – 03C
SEVERE WX FCST AREAS
#266
C 0030 – 0400C
# 263 + 264
A CONT – 00C
B XX – 02C

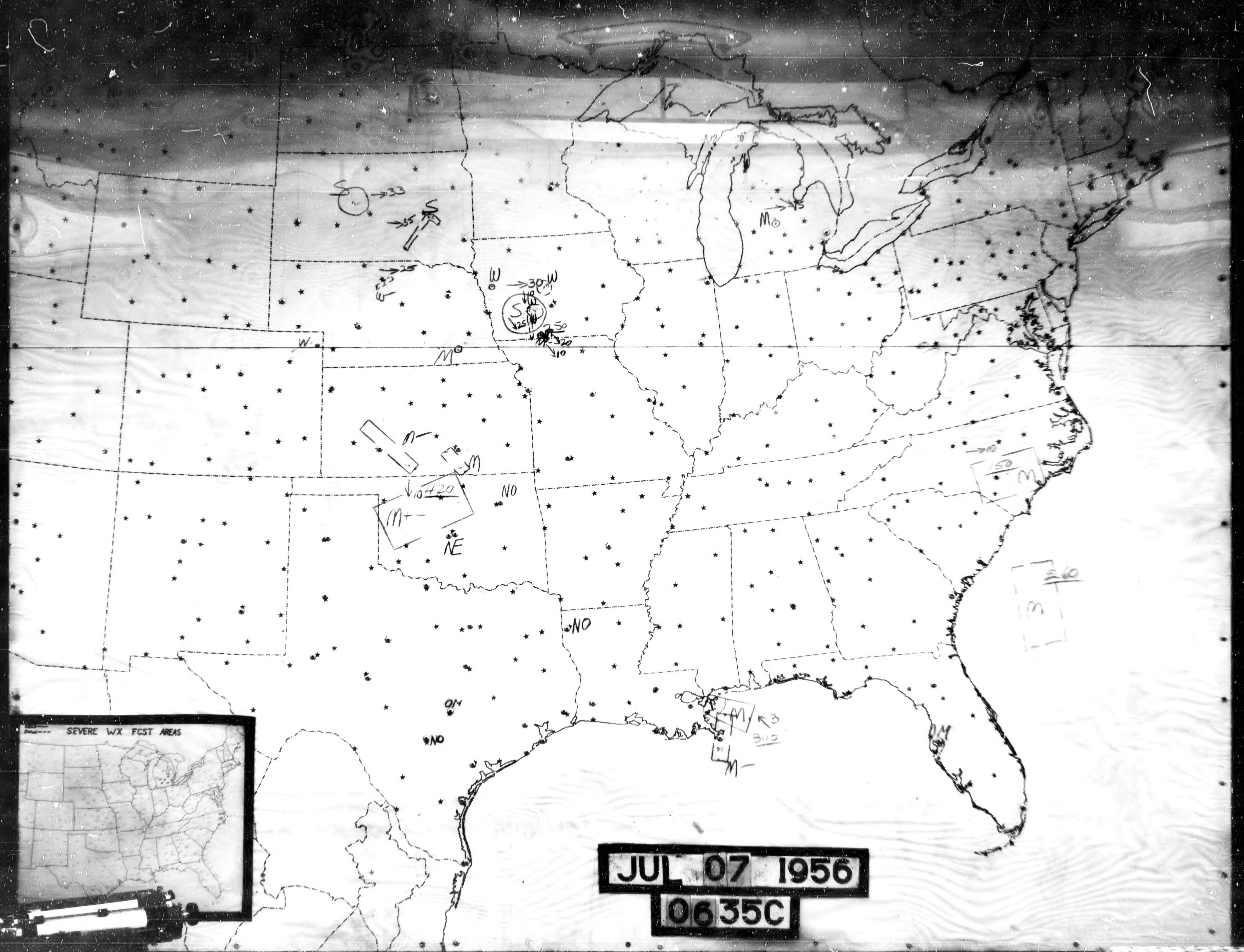
JUL 07 1956
0335C


W
NE
W
20
M
S
20
M-
M+
W+
M+
S-
NO
NO
OM
NO
M
OM
SEVERE WX FCST AREAS
JUL 07 1956
0435C


20
S
M
20
15
M+
25
250
W
W
M-
M-
M
M
M-
M
M
NO
NO
ON
NO
M
M+
M
SEVERE WX FCST AREAS

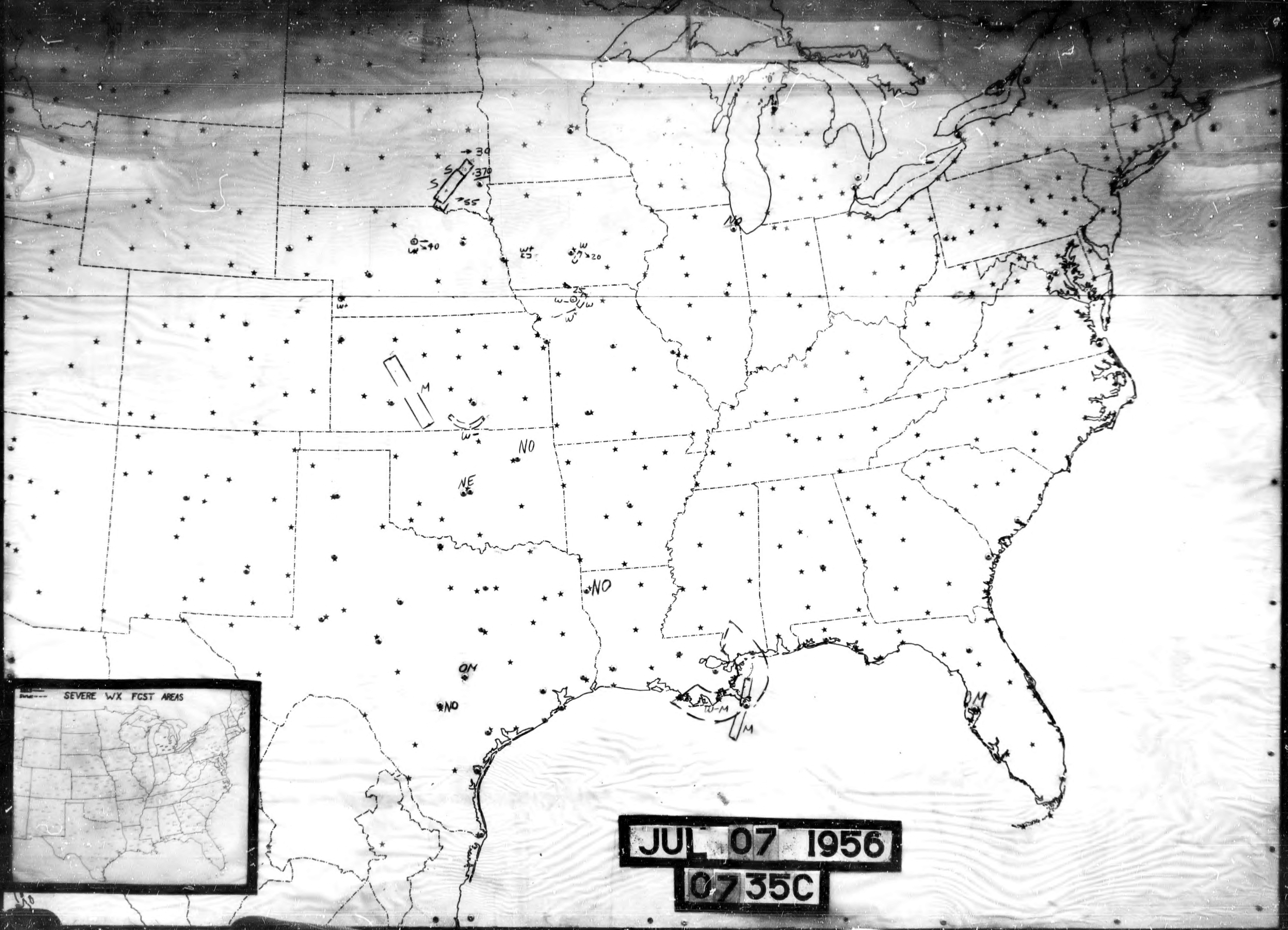
JUL 07 1956

0535C



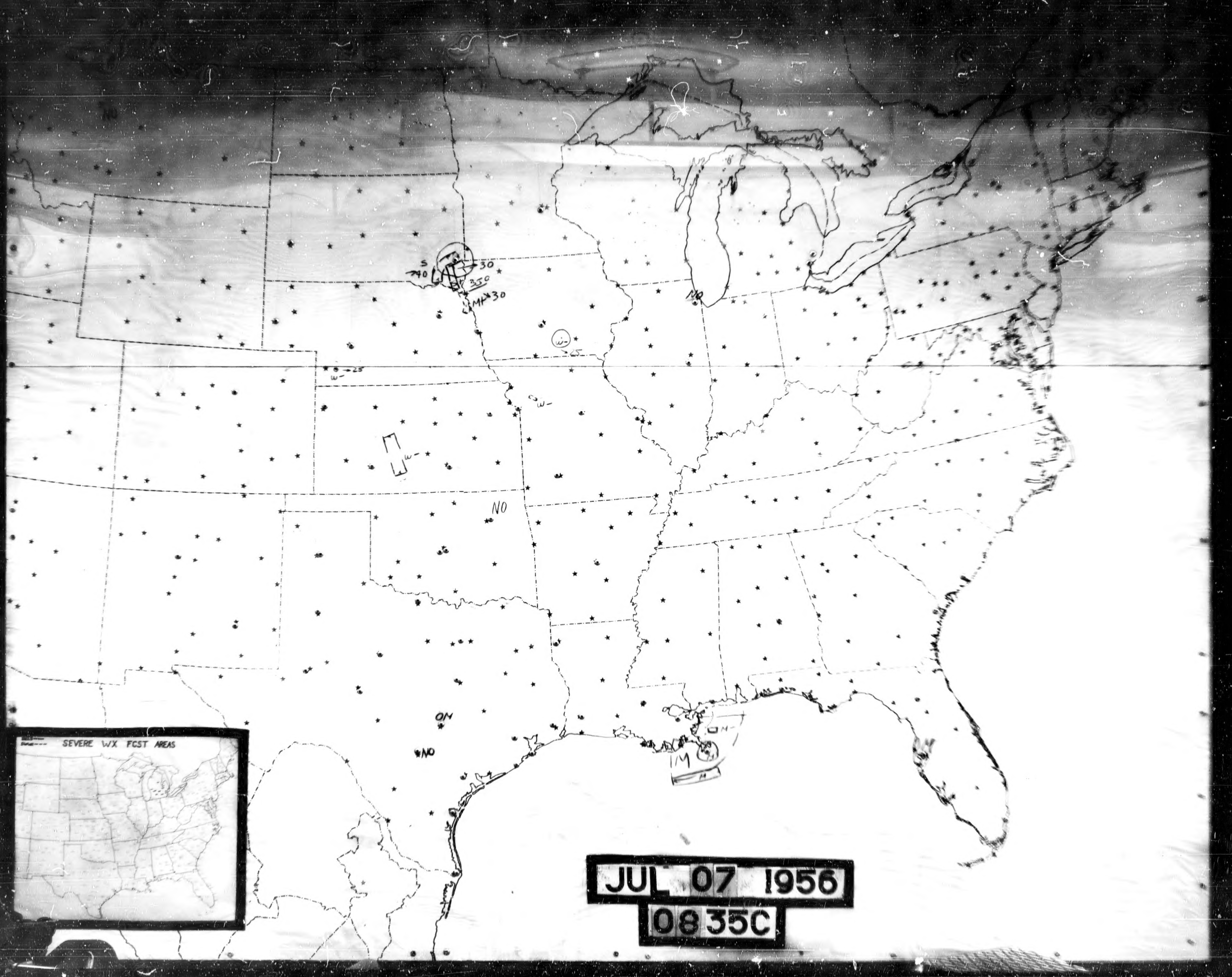
NO
S
33
S
35
25
W
W
30
W
S
25
50
20
10
W
M
M
M
M
M+
10
420
NO
NE
NO
ON
NO
150
M
60
M
M
3
300
M
M
SEVERE WX FCST AREAS

JUL 07 1956
0635C


SEVERE WX FCST AREAS
→30
S
S
370
→55
40
W+
W
W+
20
25
W
W
W
M
W
NO
NO
NE
NO
OM
NO
W-M
M
OM

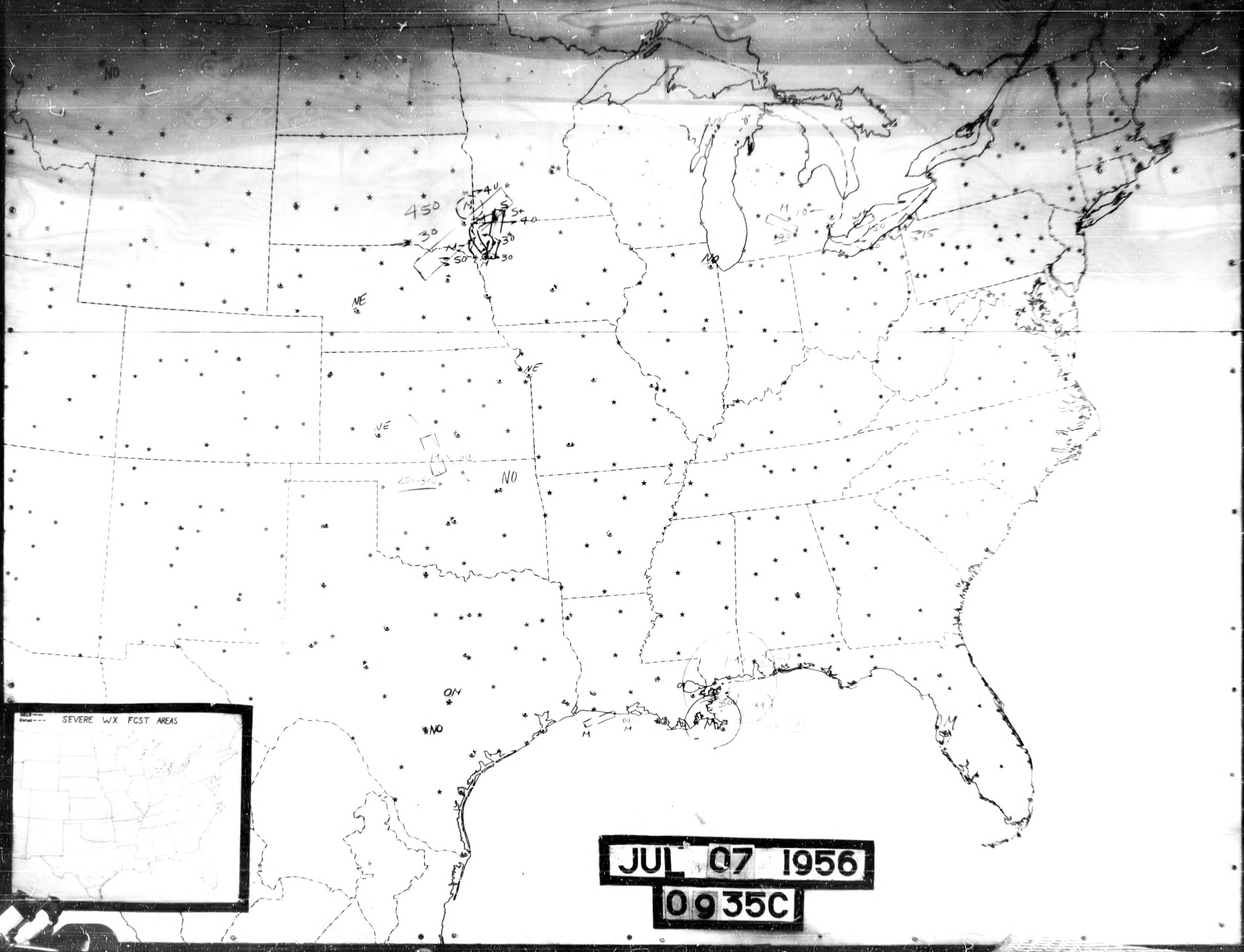
JUL 07 1956

0735C


NO
S
40
30
350
MH 30
25
W
35
W
W
NO
NO
ON
NO
ON
1M
SEVERE WX FCST AREAS

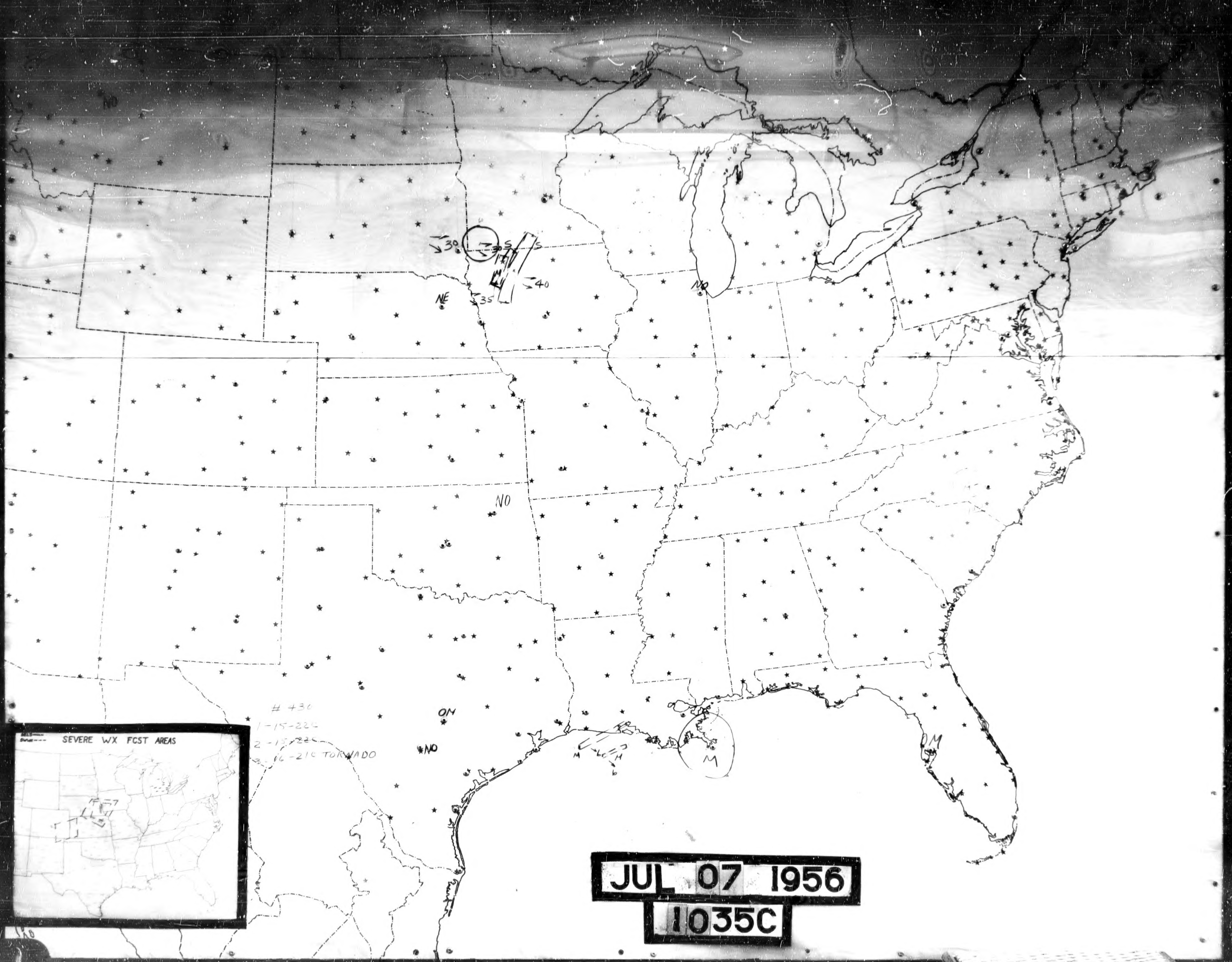
JUL 07 1956

0835C


NO
450
40
M
S
S+
40
30
30
M
50
M
30
NE
NE
NE
M
250-300
NO
OM
NO
M
10
40
50
15
NO
M
M
M
M
M
SEVERE WX FCST AREAS

JUL 07 1956

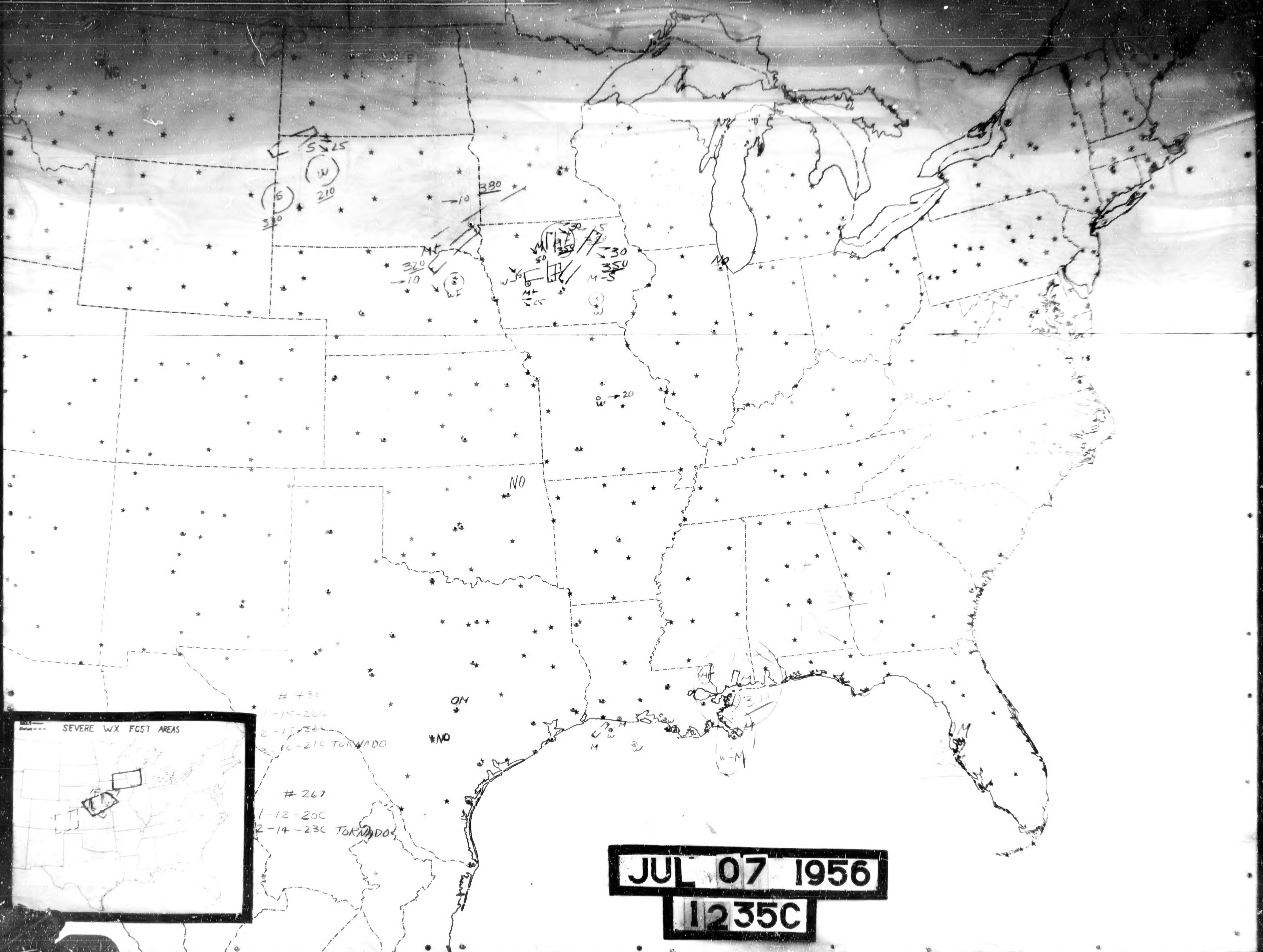
0935C


NO
30
30
S
S
40
NE
35
NO
NO
ON
NO
# 430
1-15-22C
2-15-22C
3-16-21C TORNADO
M
M
M
H
SEVERE WX FCST AREAS
JUL 07 1956
1035C

NO
20M
MF
20
45
S
MF
30
M
25
NO
NO
OM
NO
M
M×6
M
M
M
OM
# 43
1-15-22
2-15-22C
-16-21C TORNADO
# 267
1-12-20C
2-14-23C TORNADO
SEVERE WX FCST AREAS

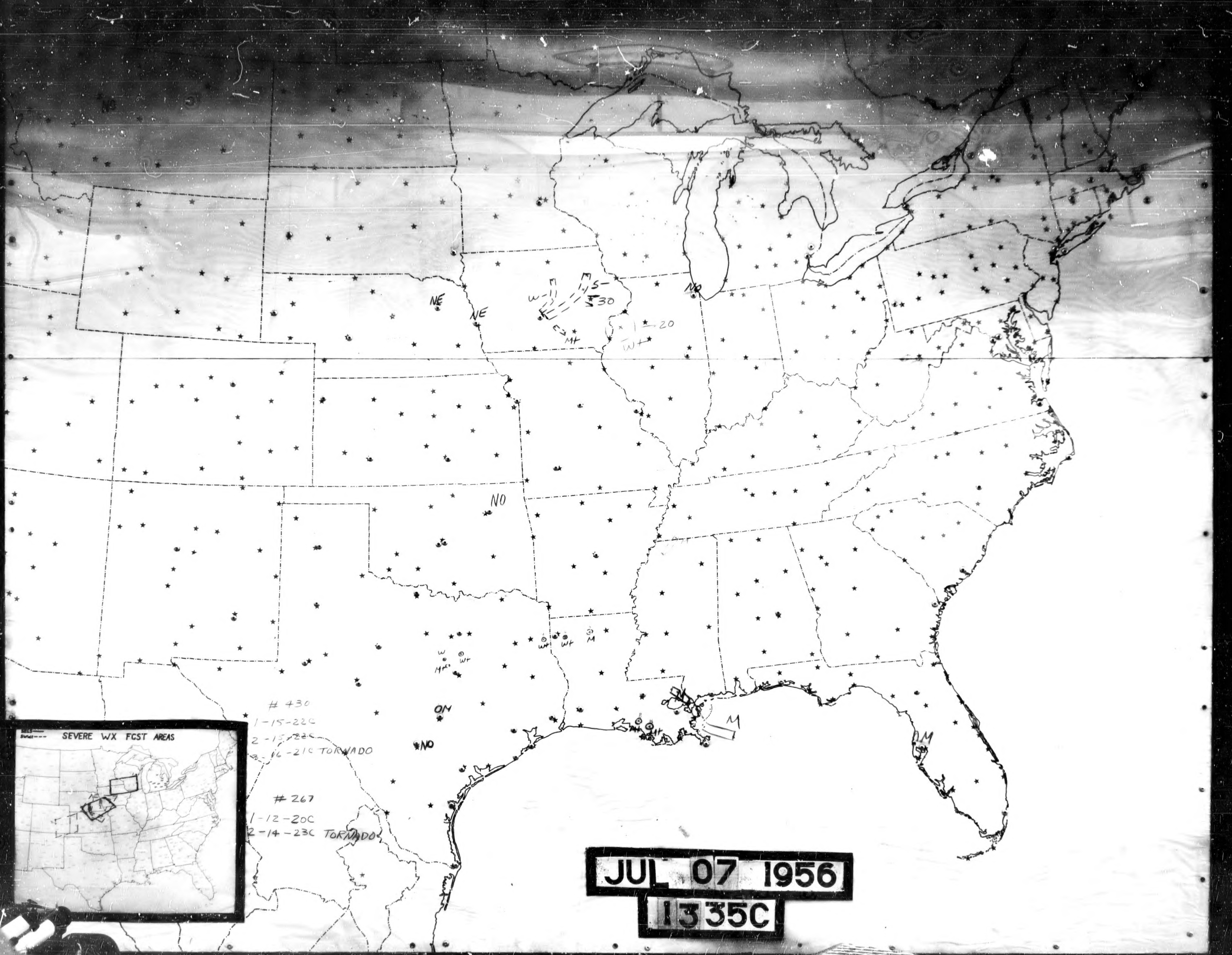
JUL 07 1956

1135C


NC
S
25
W
210
S
330
380
10
M+
320
10
W+
30
25
M
M+
50
350
30
350
M-5
W
15
M+
25
W
20
NO
NO
ON
NO
M
W
M
W-M
SEVERE WX FCST AREAS
# 430
1-15-22C
2-15-22C
3-16-21C TORNADO
# 267
1-12-20C
2-14-23C TORNADO

JUL 07 1956

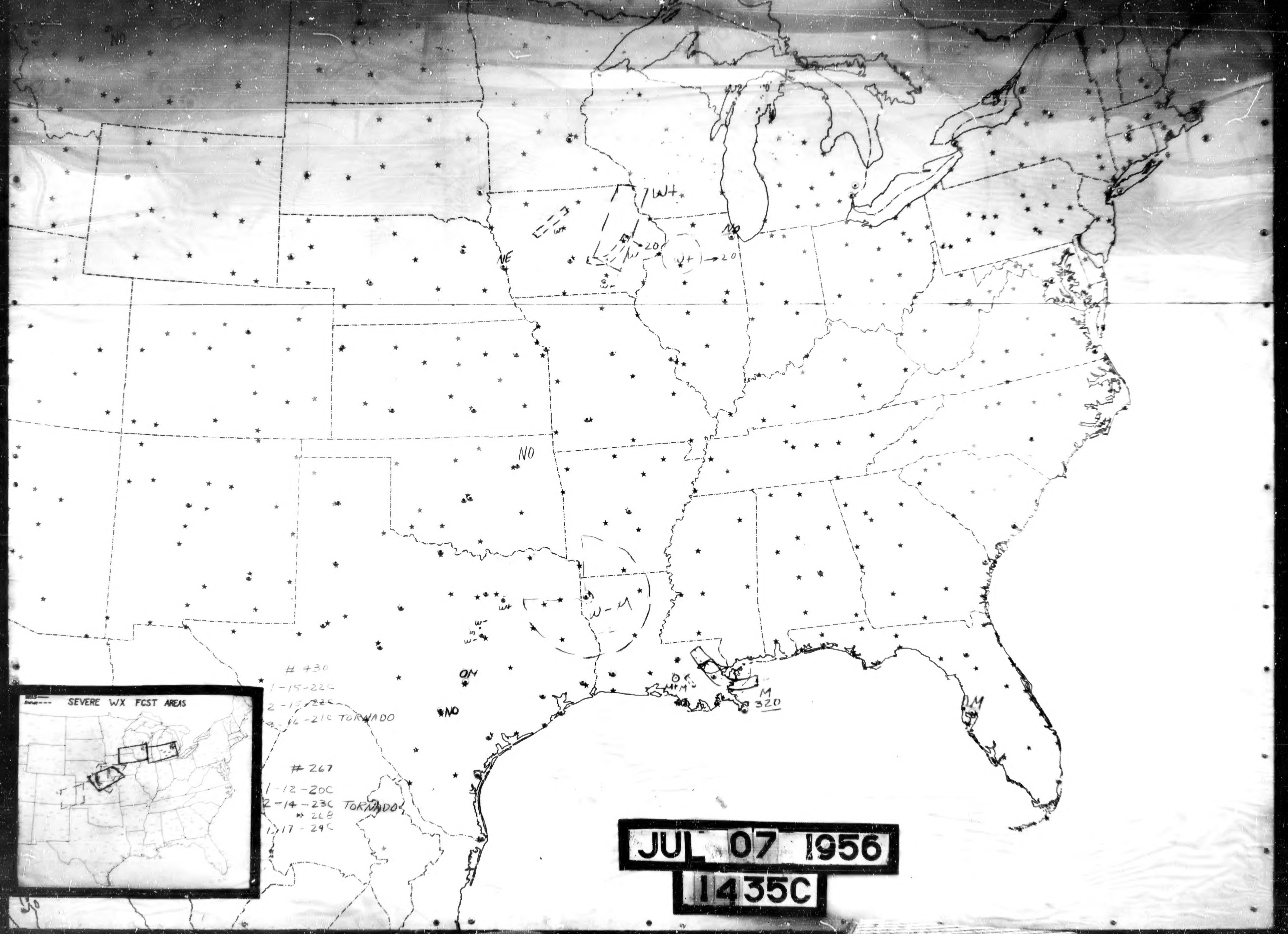
1235C


NE
NE
W-1
S-
S30
MH
1-20
WH
NO
NO
W
MH
WH
WH
WH
M
ON
NO
M
M
SEVERE WX FCST AREAS

#430
1-15-22C
2-15-22C
3-16-21C TORNADO

#267
1-12-20C
2-14-23C TORNADO

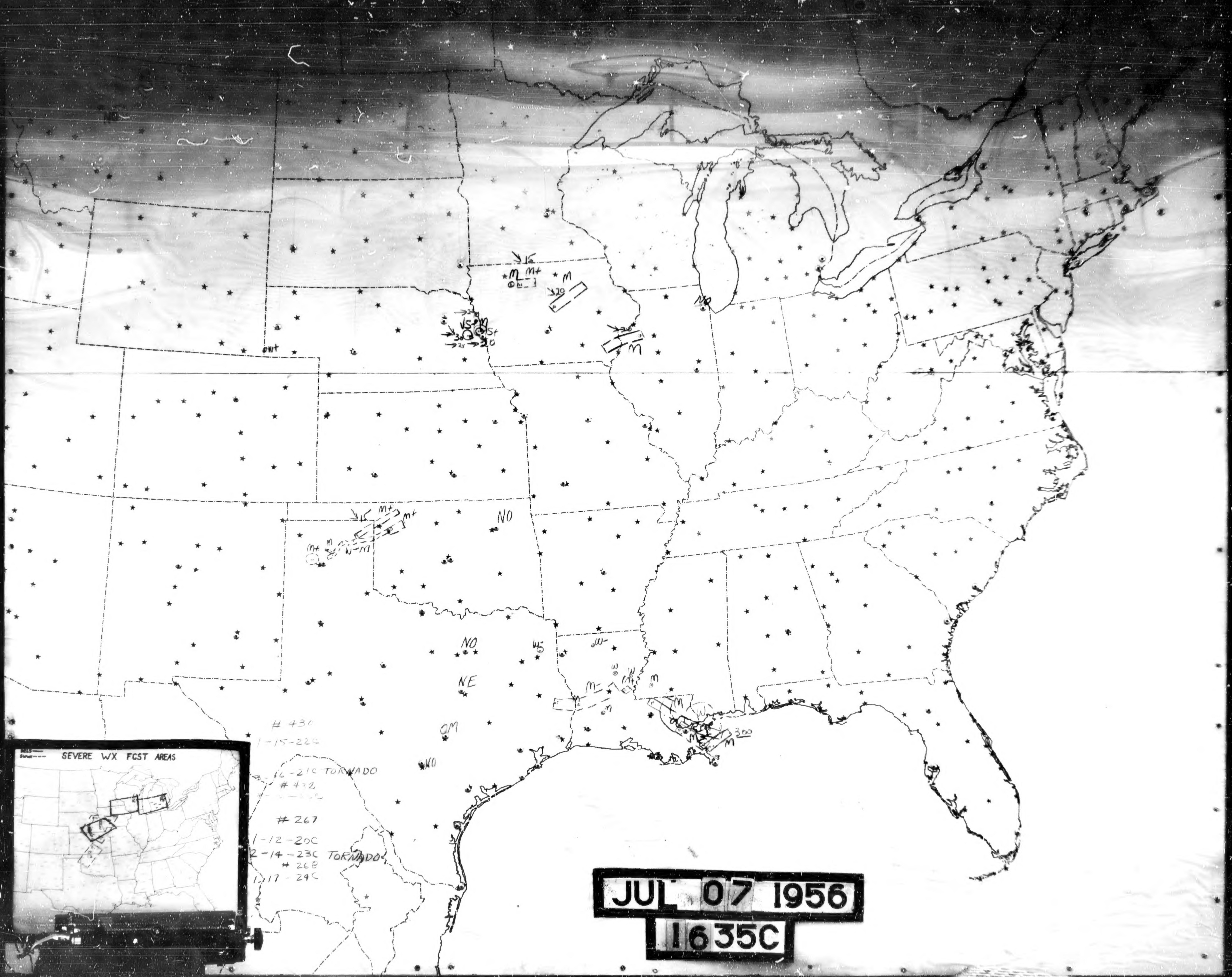
JUL 07 1956
1335C


NO
W+
W+
20
W+
20
NE
NO
NO
W-M
W+
OM
NO
M
320
M
SEVERE WX FCST AREAS
# 430
1-15-22C
2-15-22C
3-16-21C TORNADO
# 267
1-12-20C
2-14-23C TORNADO
268
1-17-24C

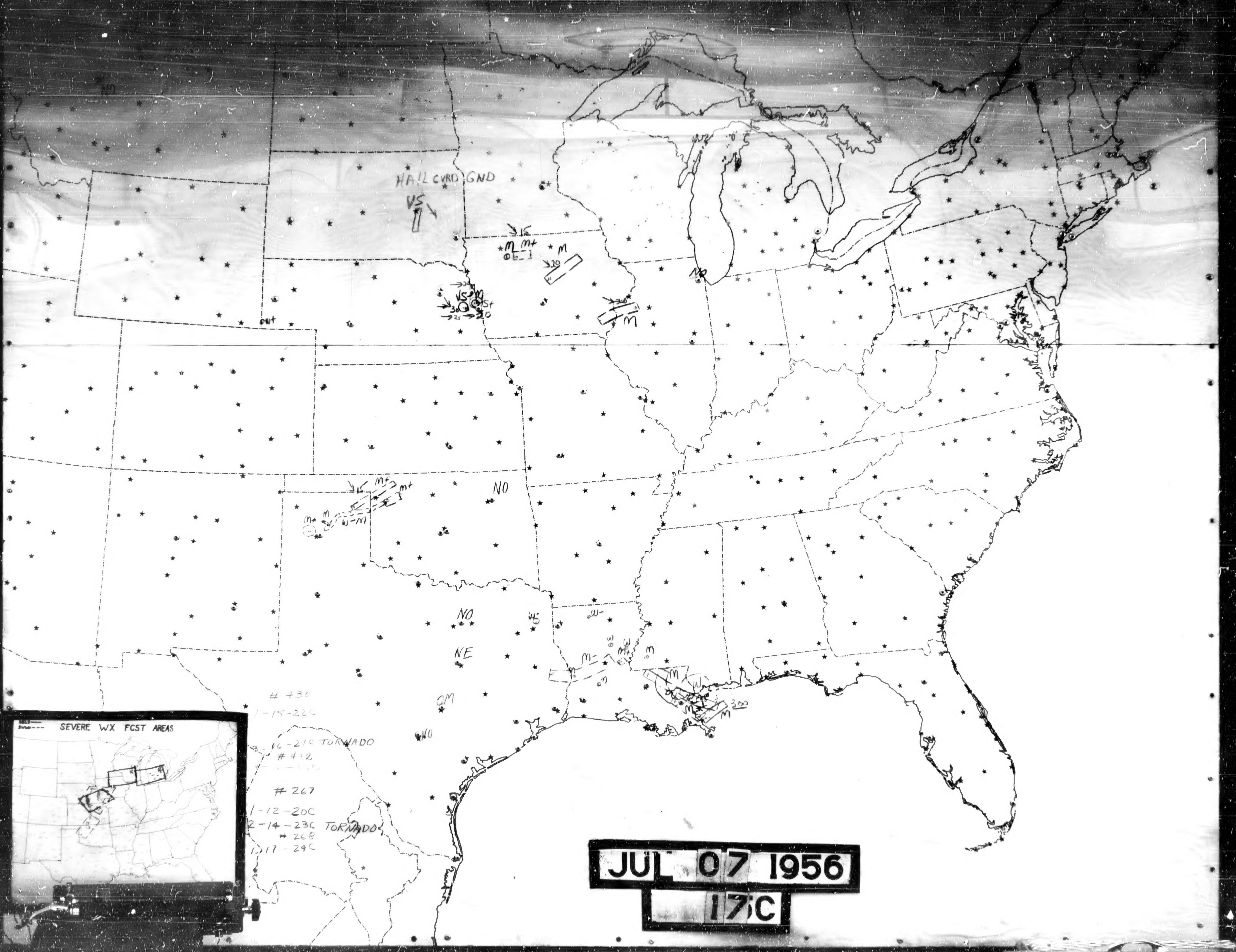
JUL 07 1956

1435C

SEVERE WX FCST AREAS
300
S
30
350
W+ W
30
W
360
M+
20
400
M+
380
M+
NO
300
M+
NO
ALN+
S
M
M
M+
450
M+
M+
S
400
10
200
260
M+
W
M+
W
M+
W
M+
450
S+
W
M
250
M
10
M
370
OM
NO
# 430
1-15-22C
2-15-22C
3-16-21C TORNADO
#267
1-12-20C
2-14-23C TORNADO
# 268
1-17-24C
JUL 07 1956
1535C

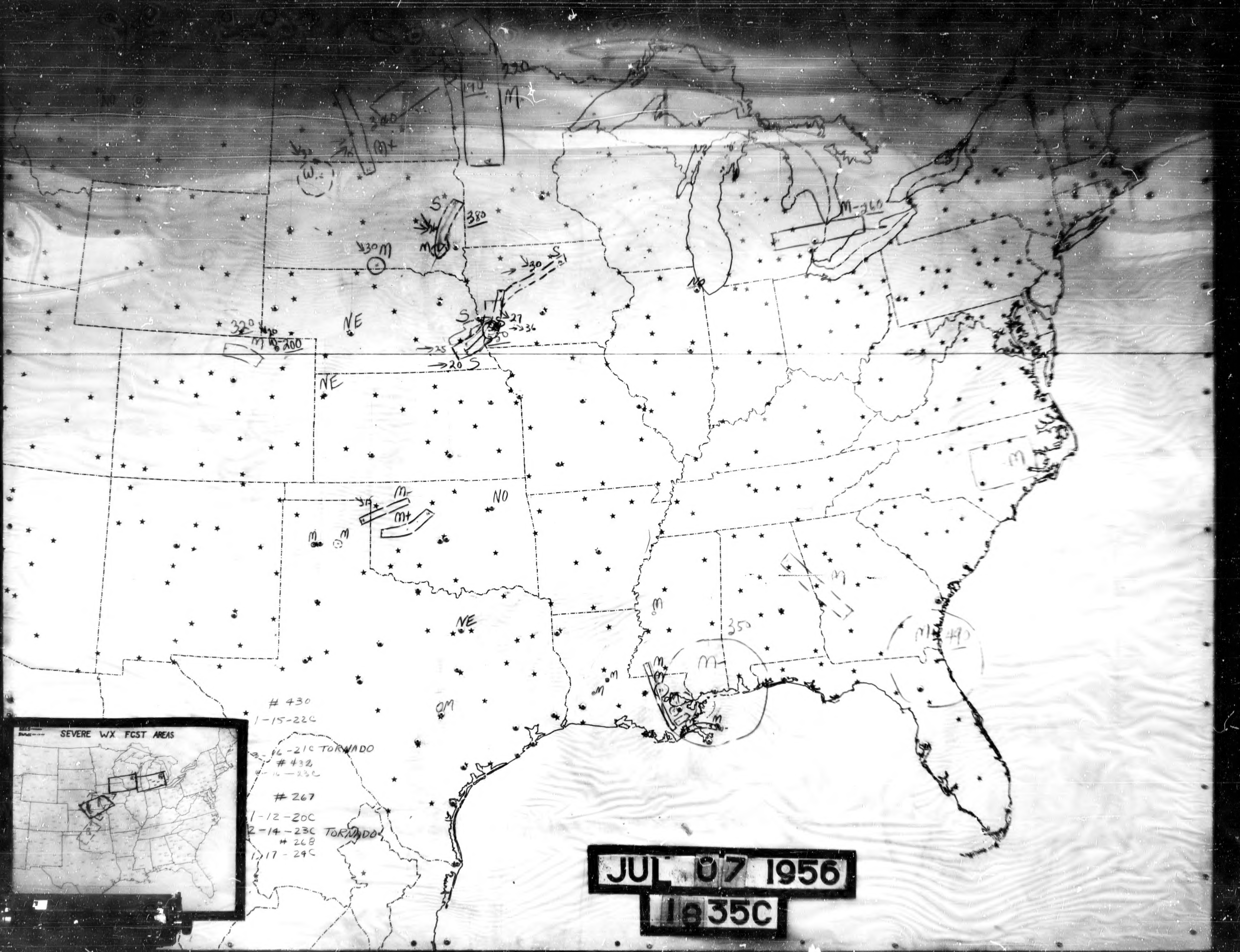

SEVERE WX FCST AREAS
NO
NO
NO
NE
OM
NO
M
M+
M
300
# 430
1-15-22C
-16-21C TORNADO
# 432
# 267
1-12-20C
2-14-23C TORNADO
# 268
1-17-24C

JUL 07 1956
1635C


HAIL CVRD GND
VS
15
M
M+
M
20
VS
M
St
30
25
20
M
NO
M+
M+
15
M+
M
W-M
NO
NO
NE
OM
NO
W-
M-
M+
M
300
SEVERE WX FCST AREAS
# 430
1-15-22C
3-16-21C TORNADO
# 432
# 267
1-12-20C
2-14-23C TORNADO
# 268
1-17-24C

JUL 07 1956
17C

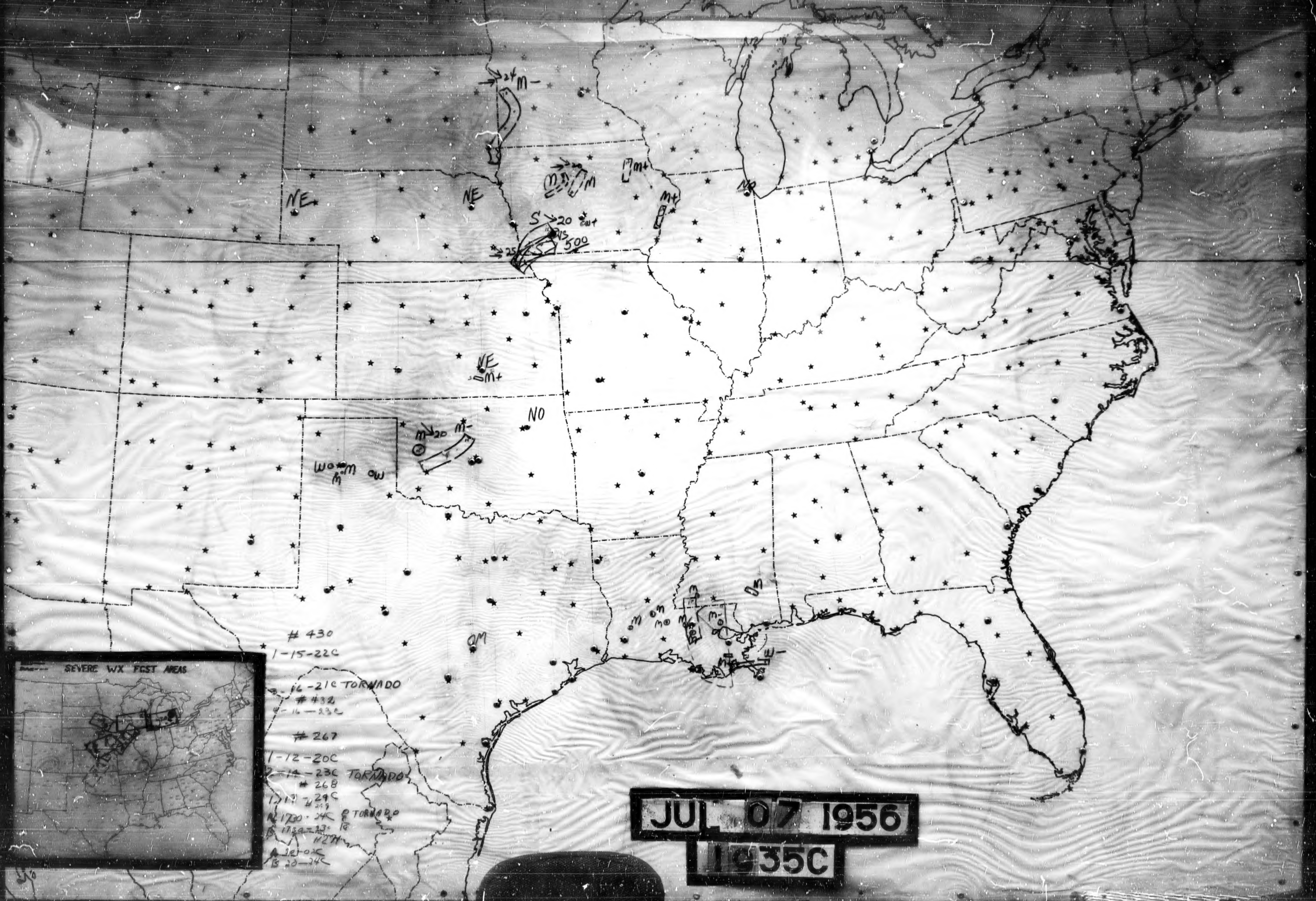
SEVERE WX FCST AREAS
# 430
1-15-22C
3-16-21C TORNADO
# 432
# 267
1-12-20C
2-14-23C TORNADO
# 268
1-17-24C
NO
NE
M
S
JUL 07 1956
1735C



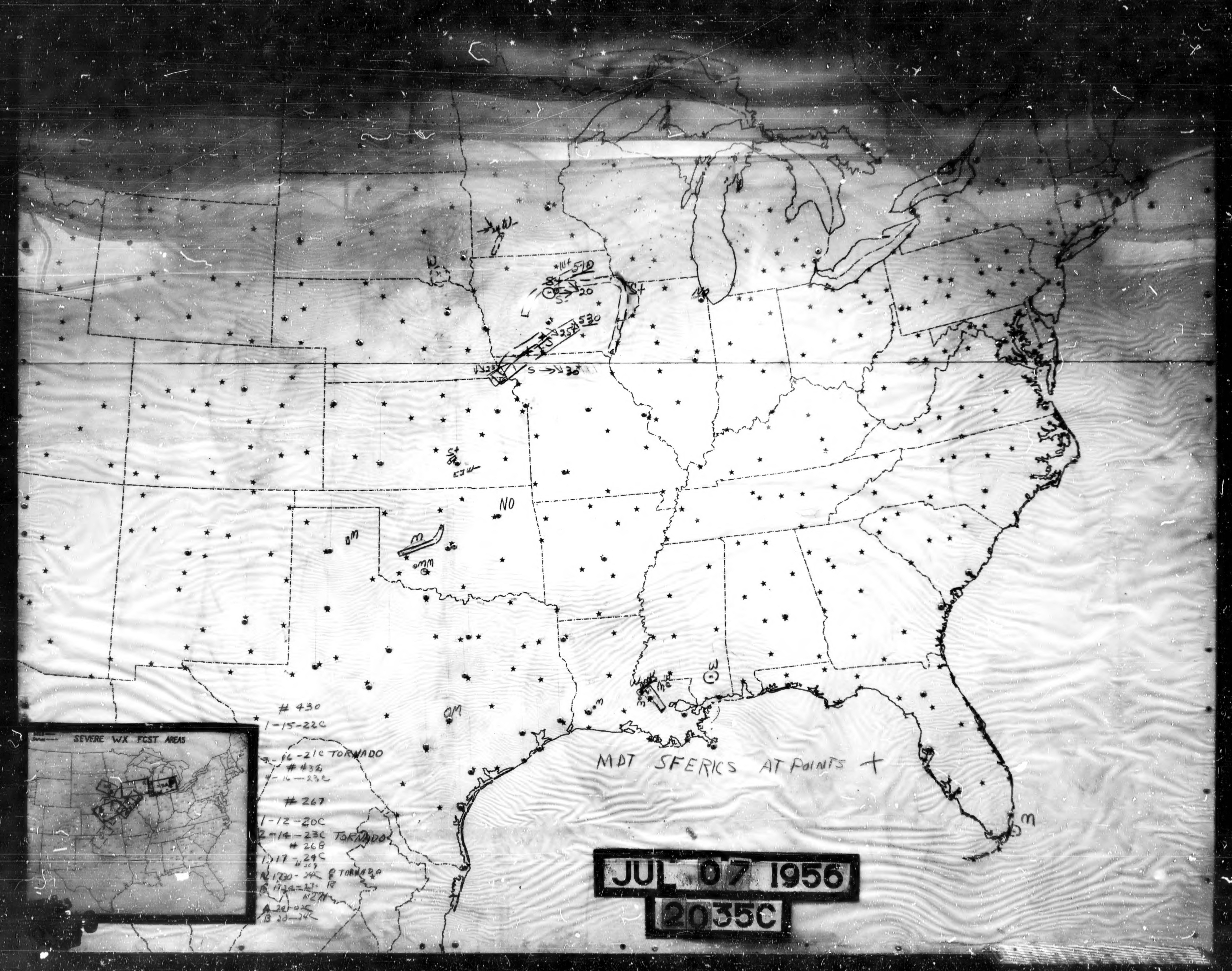
220
190
M
360
M+
30
W
S
380
30 M
M
30
S
S
27
36
25
20 S
32°
20
M
200
NE
NE
M-360
NO
NE
NO
M-
M+
M
M
M
35
M-
M
M
M
M
M
M 40
OM
SEVERE WX FCST AREAS

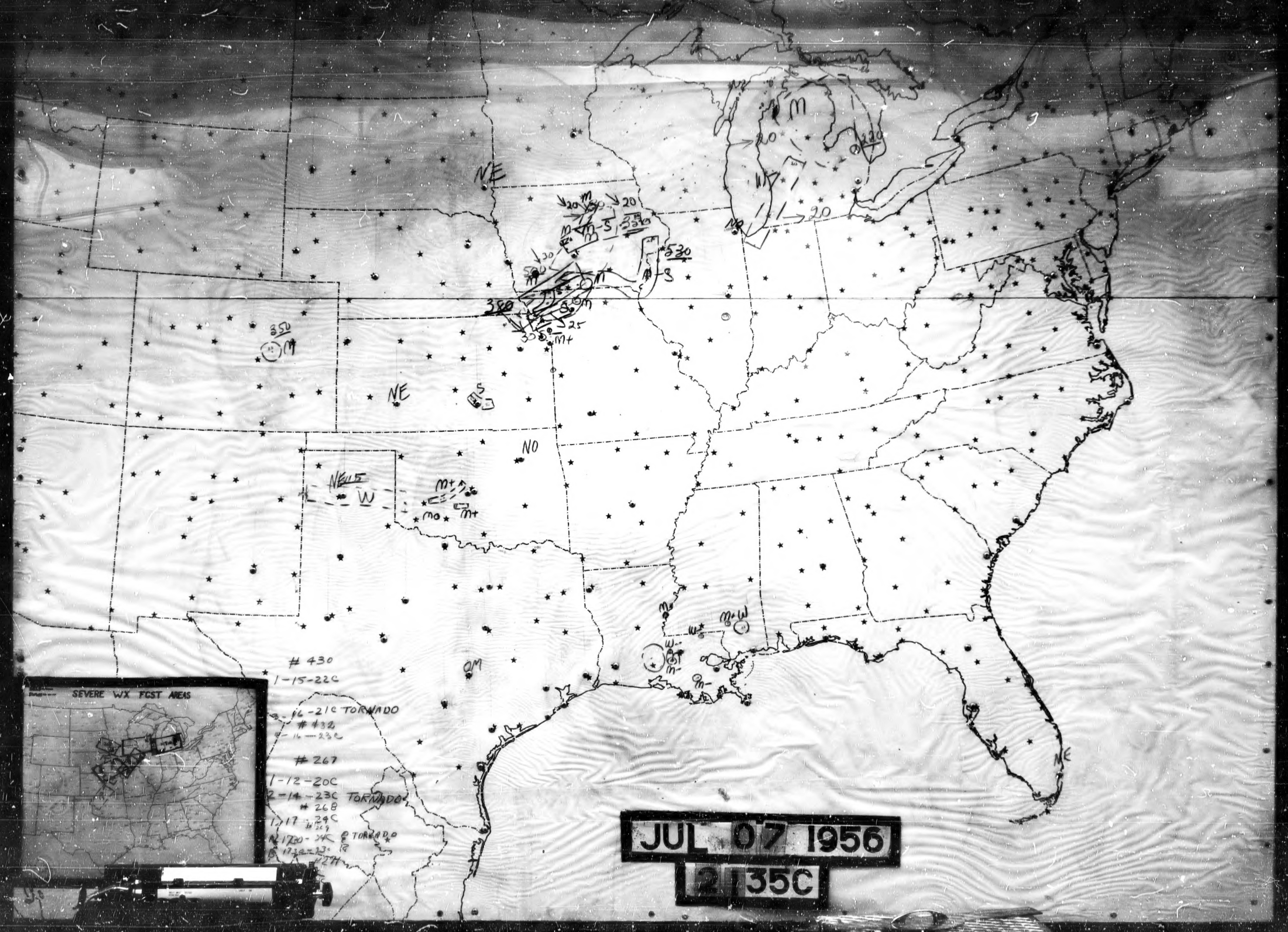
# 430
1-15-22C
3-16-21C TORNADO
# 432
4-16-23C
# 267
1-12-20C
2-14-23C TORNADO
# 268
1-17-24C

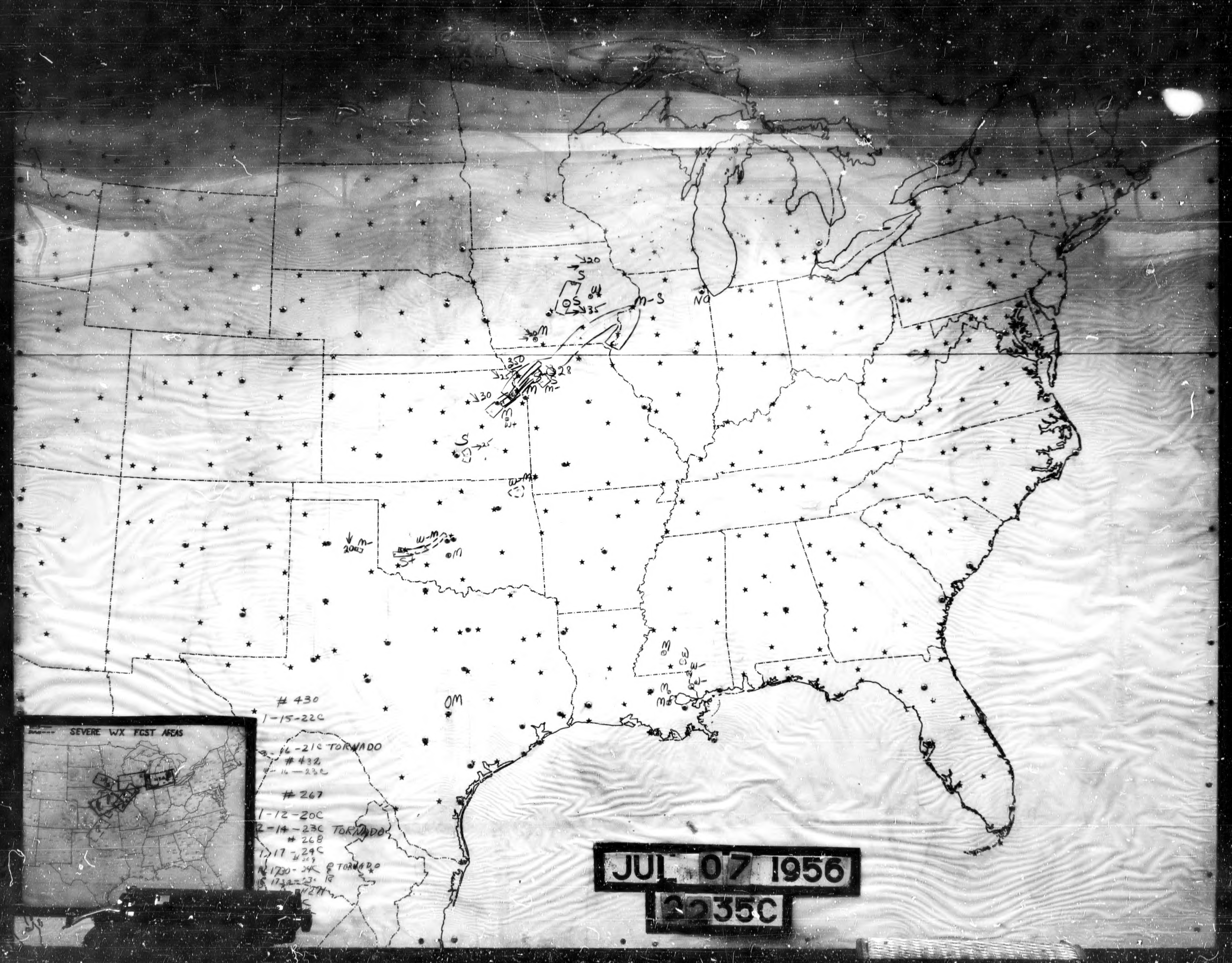
JUL 07 1956
1835C


SEVERE WX FCST AREAS
24 M-
NE
NE
S 20 M+
25
500
M+
M+
NE
M+
NO
M 20 M-
WO M OW
M
NO
OM
M
#430
1-15-22C
16-21C TORNADO
#432
4-16-23C
#267
1-12-20C
2-14-23C TORNADO
#268
1-17-24C
#269
A 1730-24C TORNADO
B 1730-23C 18
#271
A 21-02C
B 20-24C

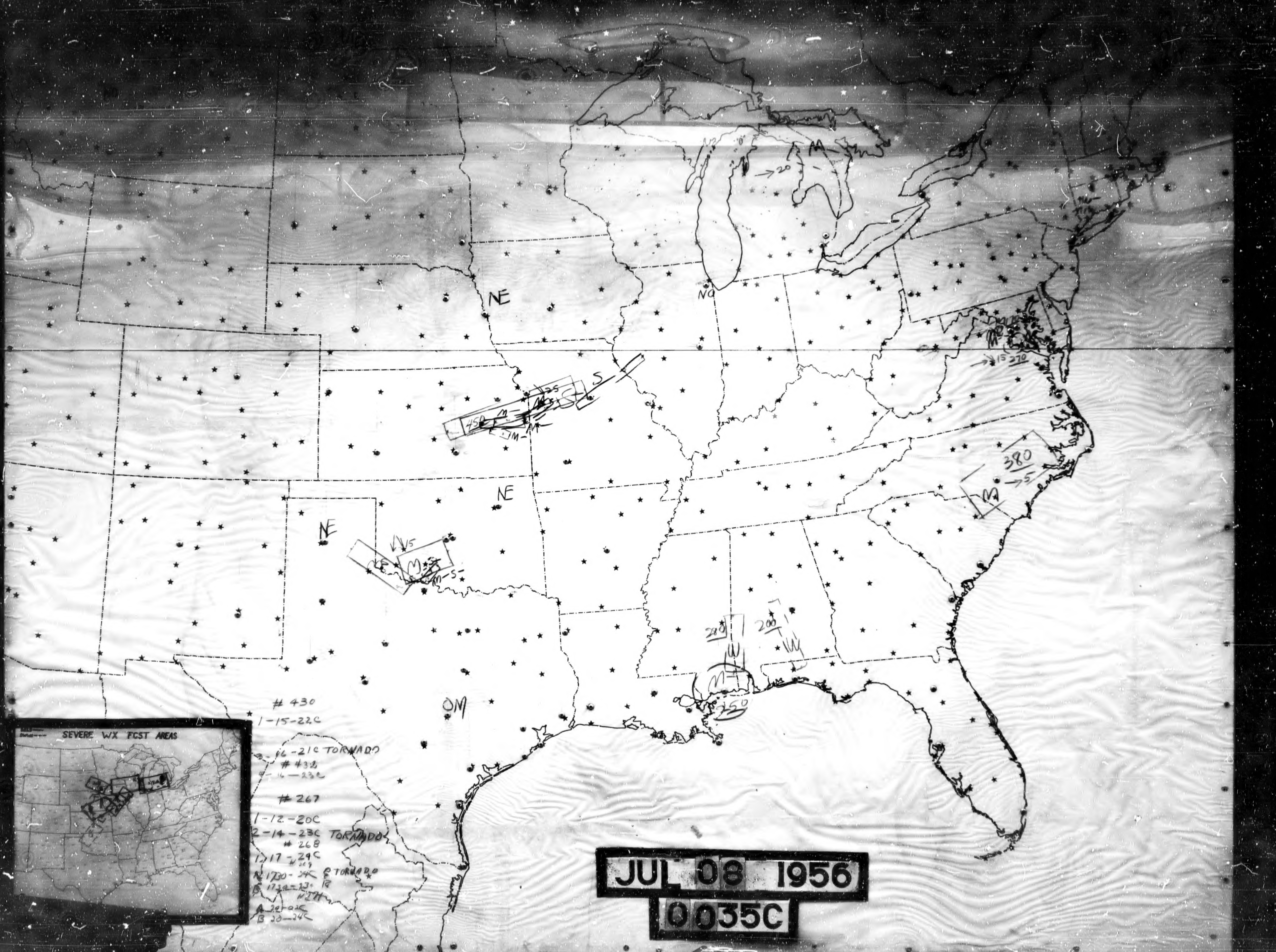
JUL 07 1956
1935C


SEVERE WX FCST AREAS
MDT SFERICS AT POINTS +
# 430
1-15-22C
2-16-21C TORNADO
# 432
4-16-23C
# 267
1-12-20C
2-14-23C TORNADO
# 268
1-17-24C
# 269
A 1730-24C TORNADO
B 1730-23C
# 270
A 22-02C
B 22-24C
NO
NO
JUL 07 1956
2035C

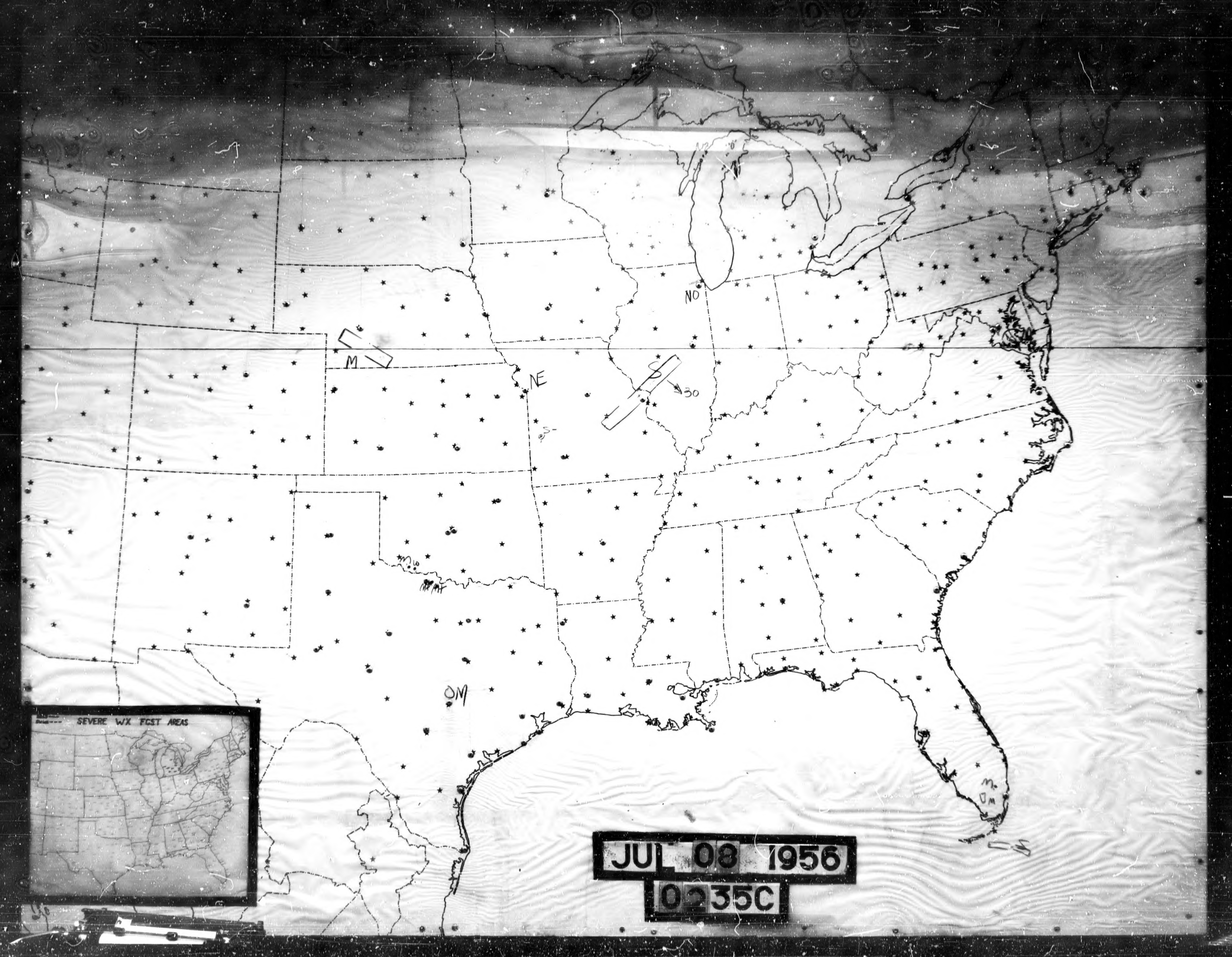

SEVERE WX FCST AREAS
NE
NE
NO
NE
350
M
20
530
380
30
25
M+
NE15
W
M+
MO
M+
OM
M+W
W+
NO
# 430
1-15-22C
3-16-21C TORNADO
# 432
4-16-23C
# 267
1-12-20C
2-14-23C TORNADO
# 268
1-17-24C
# 269
A 1730-24C TORNADO
B 1730-23C
# 271
JUL 07 1956
2135C

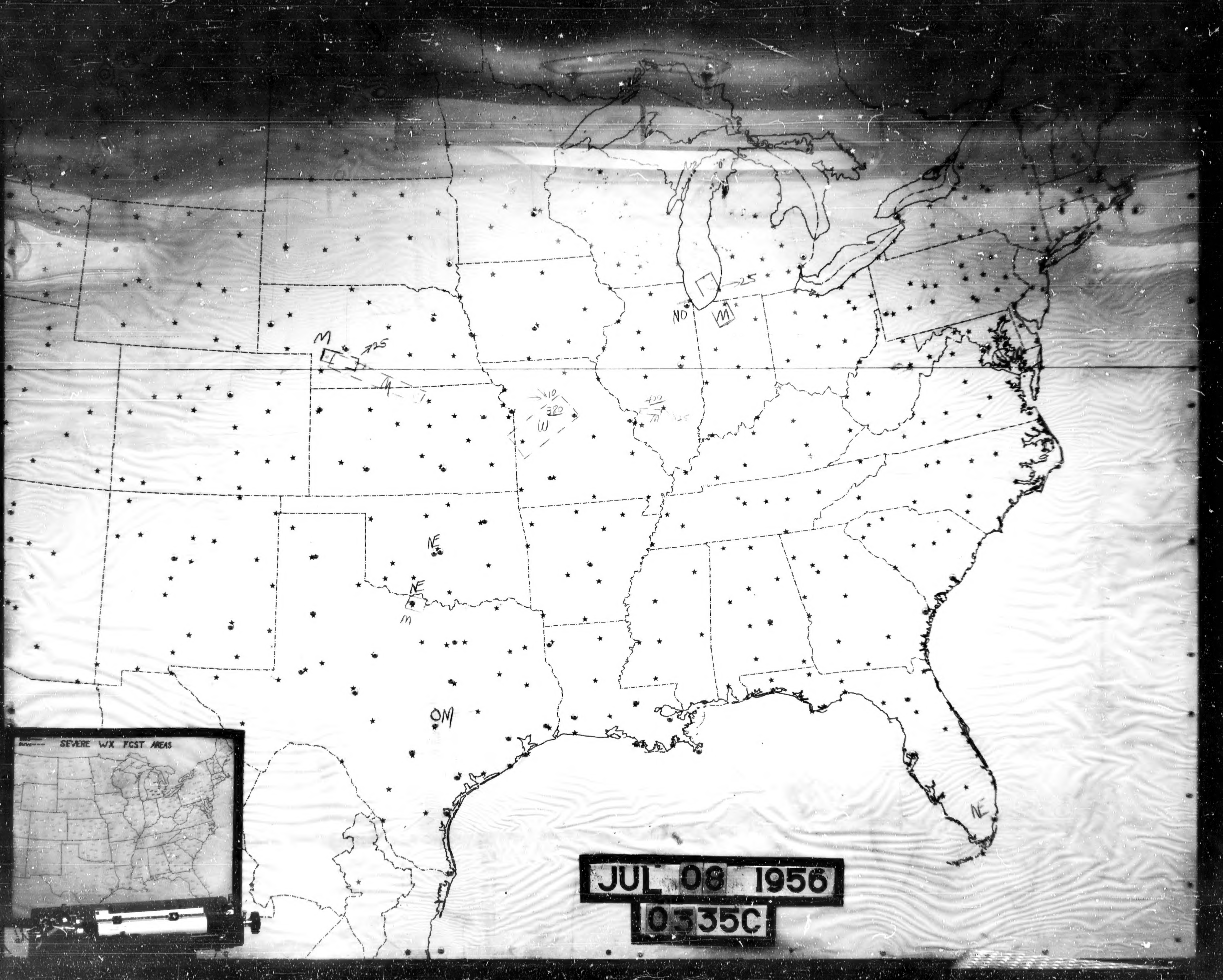

SEVERE WX FCST AREAS
# 430
1-15-22C
3-16-21C TORNADO
# 432
4-16-23C
# 267
1-12-20C
2-14-23C TORNADO
# 268
1-17-24C
# 269
N 1730-24C TORNADO
S 1732-23C
JUL 07 1956
2235C
OM
NO
M-S

SEVERE WX FCST AREAS
W
20
S
M
25
M-S+
M
M-S+
10 S+
20
24
30
M
W
W
S
M-S
S+
S
OM
NE
NE
NO
#430
1-15-22C
3-16-21C TORNADO
#432
4-16-23C
#267
1-12-20C
2-14-23C TORNADO
#268
1-17-24C
#269
A 1730-24C TORNADO
B 1730-23C
JUL 07 1956
2335C


NE
NE
NE
NO
OM
450
25
S
M
W5
M
S
20
M
15
270
380
5
M
280
200
W
M
250
SEVERE WX FCST AREAS
# 430
1-15-22C
3-16-21C TORNADO
# 432
4-16-23C
# 267
1-12-20C
2-14-23C TORNADO
# 268
1-17-24C
# 269
A 1730-24C TORNADO
B 1730-23C
NTH
A 20-02C
B 20-24C
JUL 08 1956
0035C

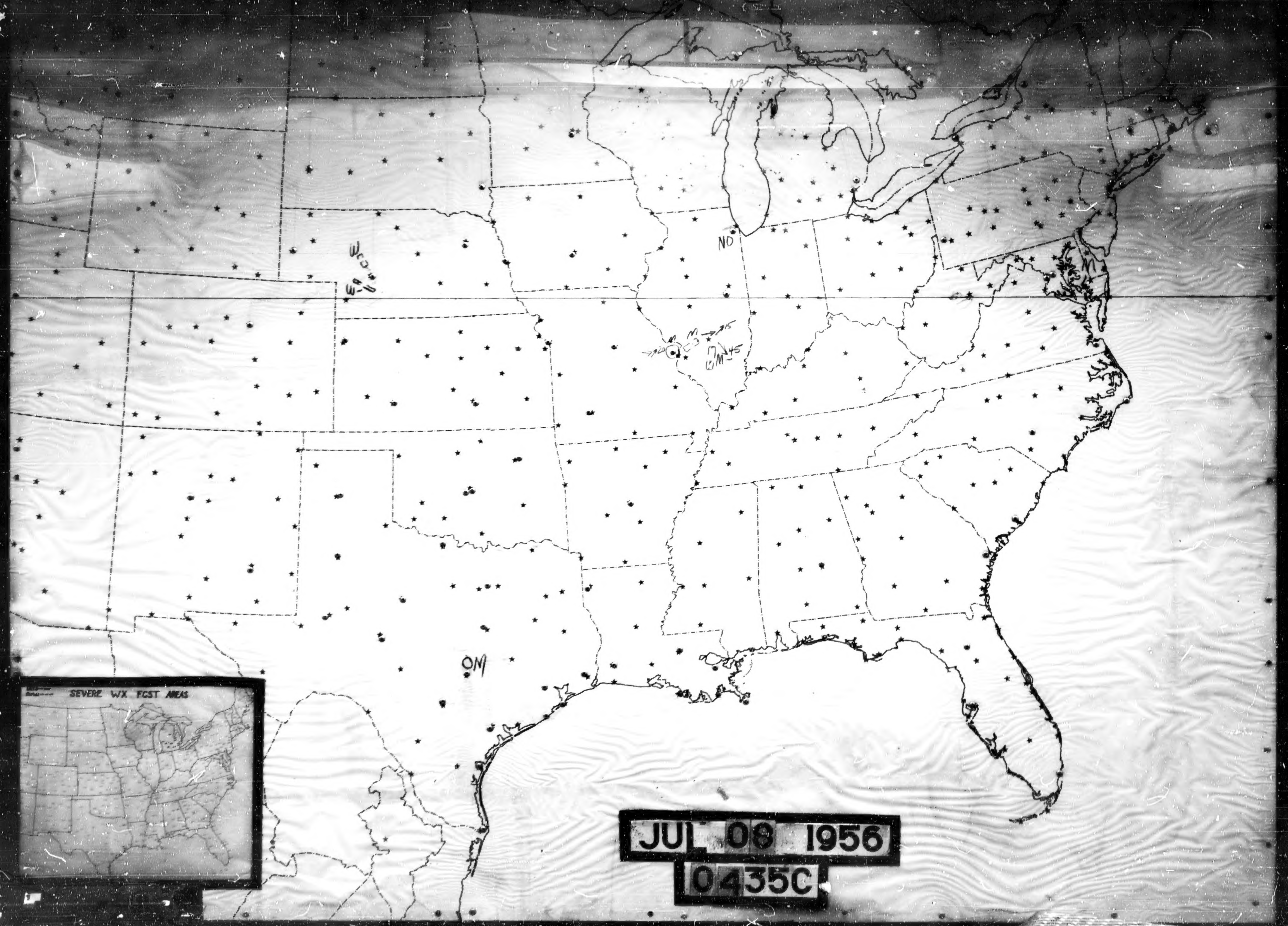
NE
NE
S
25
S
M
M
NE
S
NE
OM
M
OM
MH
SEVERE WX FCST AREAS
# 430
1-15-22C
3-16-21C TORNADO
# 432
4-16-23C
# 267
1-12-20C
2-14-23C TORNADO
# 268
1-17-24C
# 269
R 1730-24C TORNADO
R 1730-23C
# 271
A 20-02C
B 20-24C
JUL 08 1956
0135C


NO
M
NE
S
30
OM
SEVERE WX FCST AREAS
JUL 08 1956
0235C


SEVERE WX FCST AREAS
M
25
M
M
NO
25
M
410
380
W
420
M
25
NE
NE
M
OM
NE

JUL 08 1956

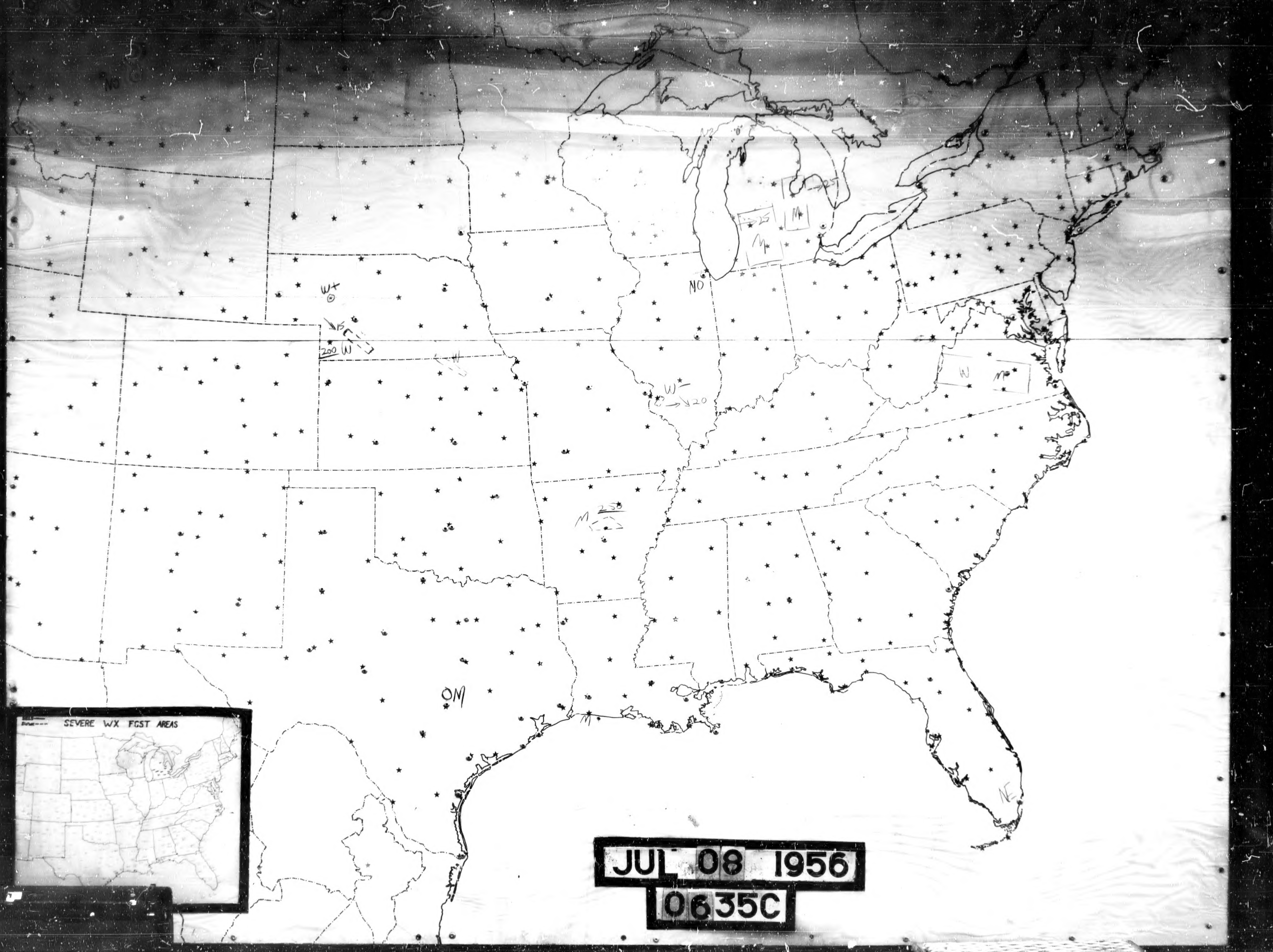
0335C


SEVERE WX FCST AREAS
NO
45
OM

JUL 08 1956

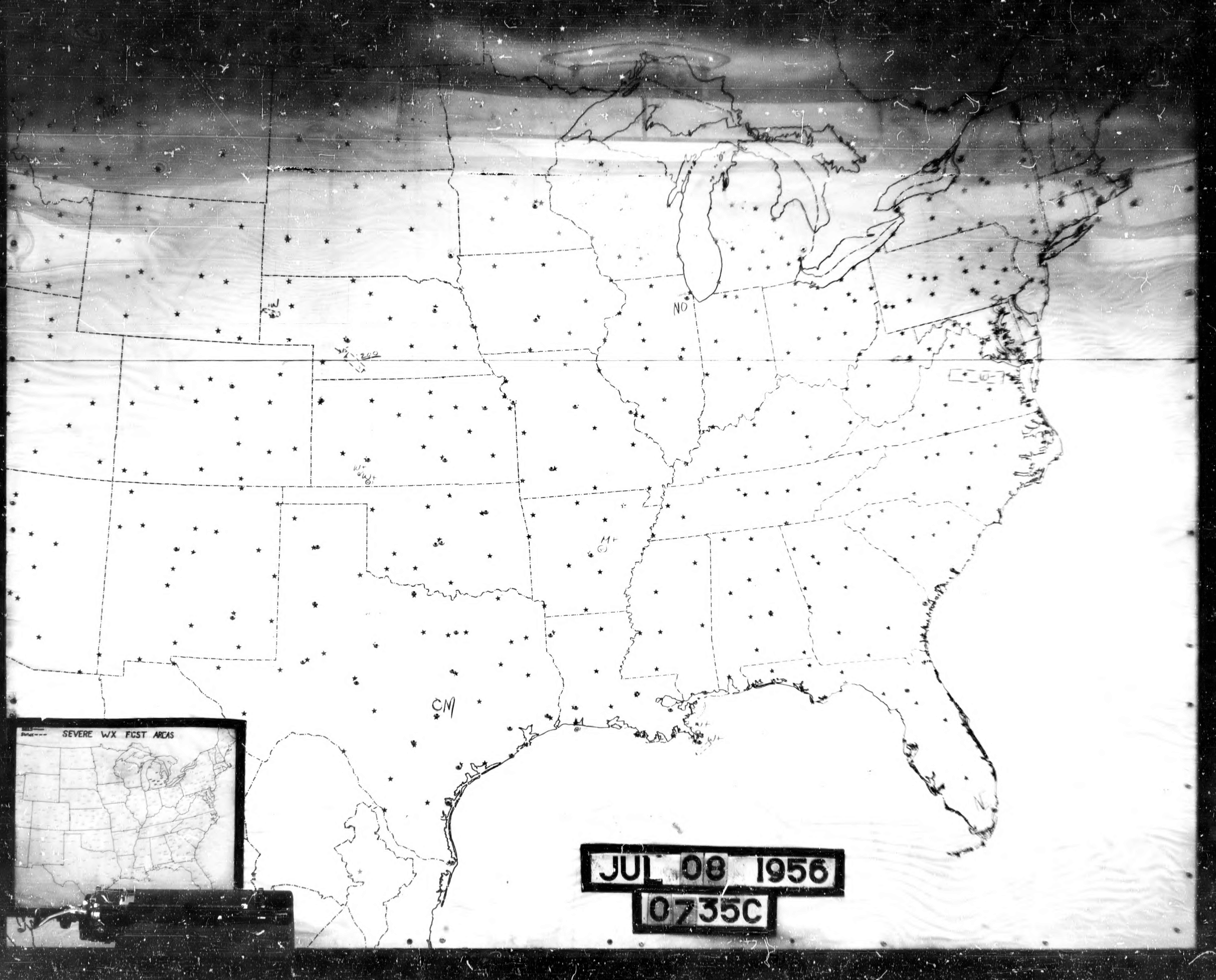
0435C

W
20
230
NO
M
OM
WS
SEVERE WX FCST AREAS
JUL 08 1956
0535C


NO
W+
15
200
W
W
MO
25
M
25
M
W-
20
W
M
M
250
OM
NE
SEVERE WX FCST AREAS

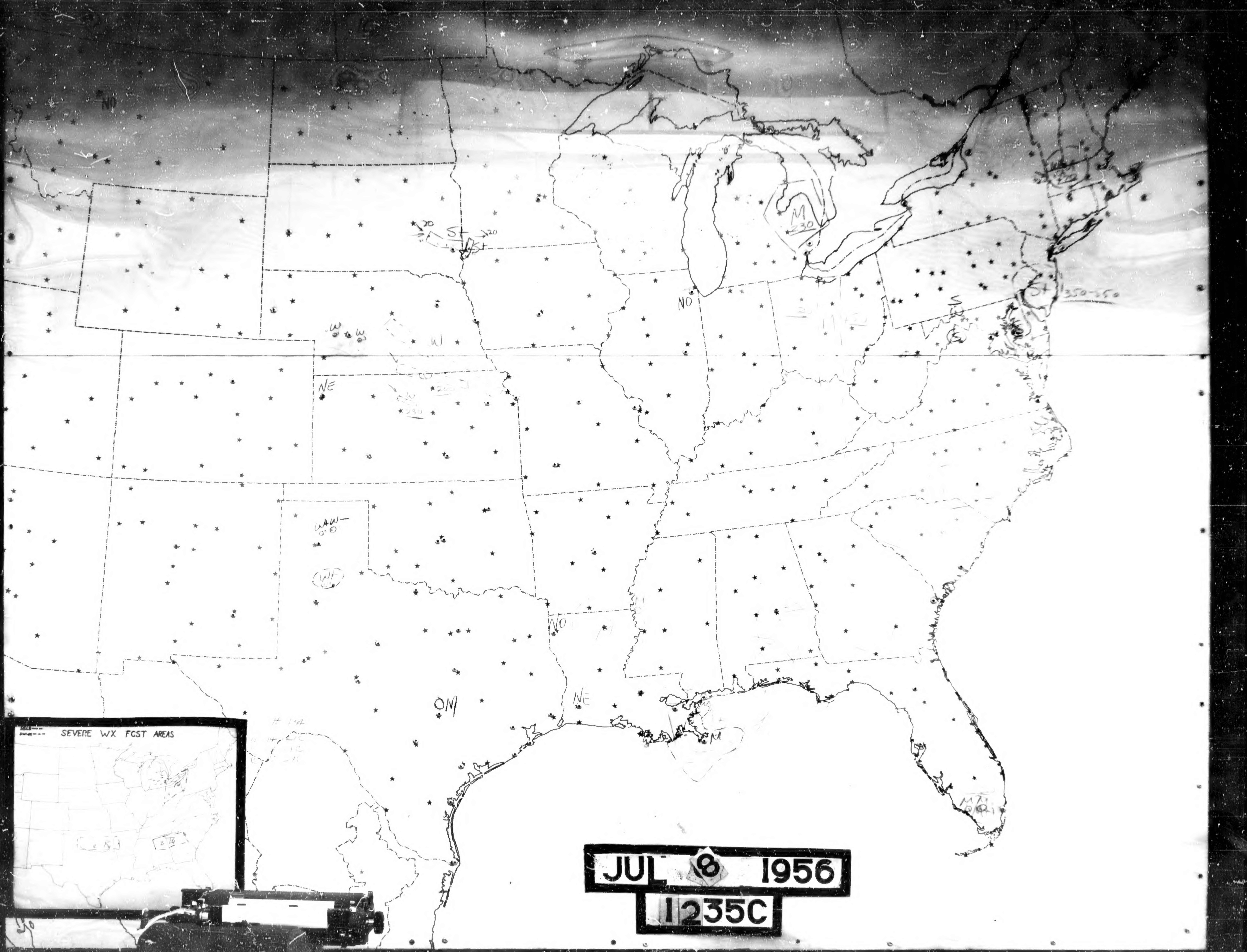
JUL 08 1956

0635C


SEVERE WX FCST AREAS
W
NO
W+
M+
CM
W+
JUL 08 1956
0735C

SEVERE WX FCST AREAS
W
NO
W
W+
W
I M
OM
W
W
M
JUL 08 1956
0835C

NO
NO
25W+
10
M
210
WE
OM
NO
M W
W+
SEVERE WX FCST AREAS
JUL 08 1956
1035C


NO
20
St
St
20
W
W
W
NE
230
M
230
NO
St
350-550
WAW
WH
NO
OM
NE
M
MA
SEVERE WX FCST AREAS

JUL 8 1956

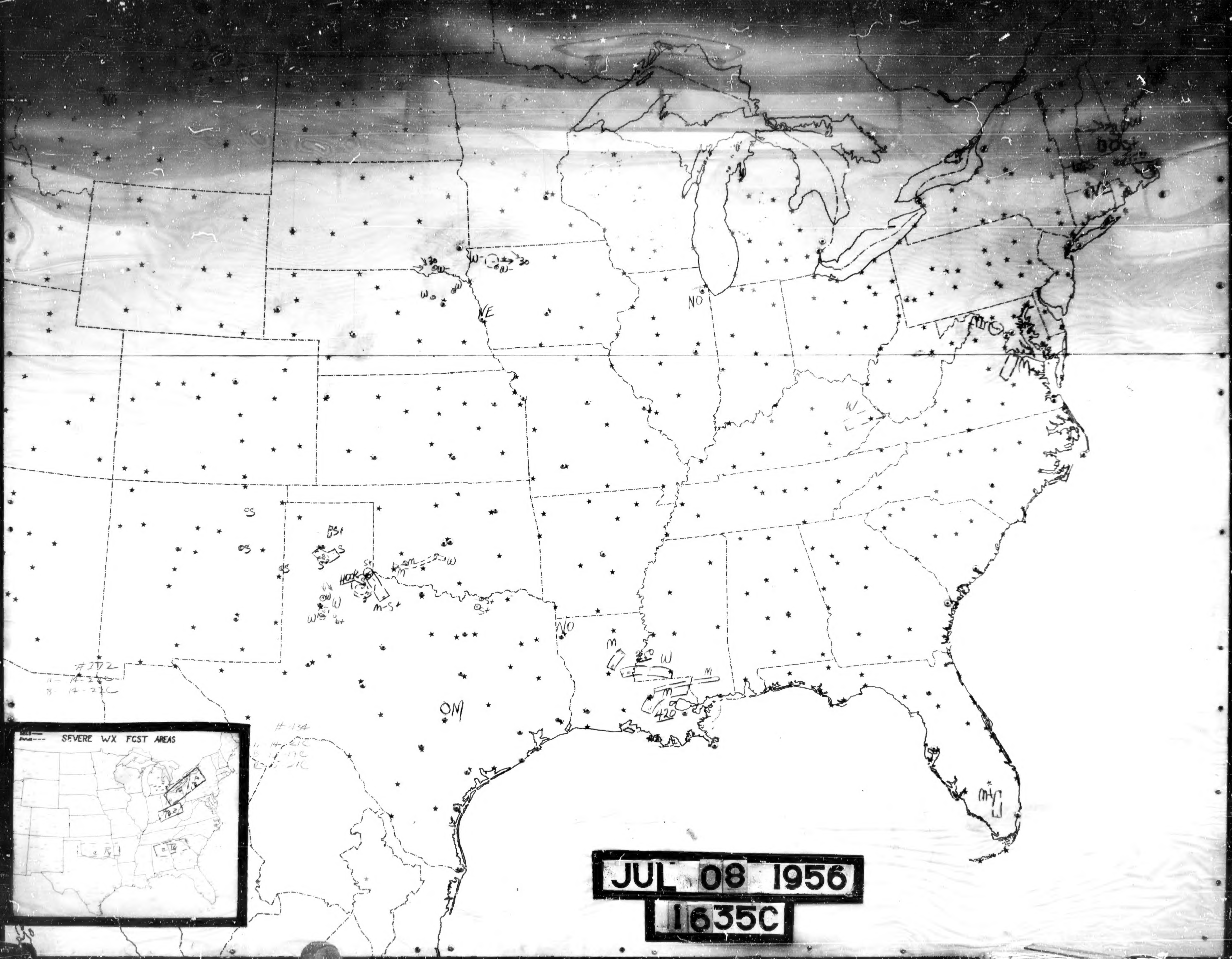
1235C

NO
M
NE
NO
M
W-
S
M+
M
M+
S
M
NO
M
M
OM
#272
A- 14-22C
B- 14-22C
#454
A- 14-21C
B 14-21C
C 15-21C
SEVERE WX FCST AREAS
MDT SFERICS 30NE AEX
JUL 08 1956
1435C

SELS
SEVERE WX FCST AREAS
St
→20
NO
→25
380
350
→20
OM
NO
M
S+S
#222
A 14-22C
B 14-22C

JUL 08 1956

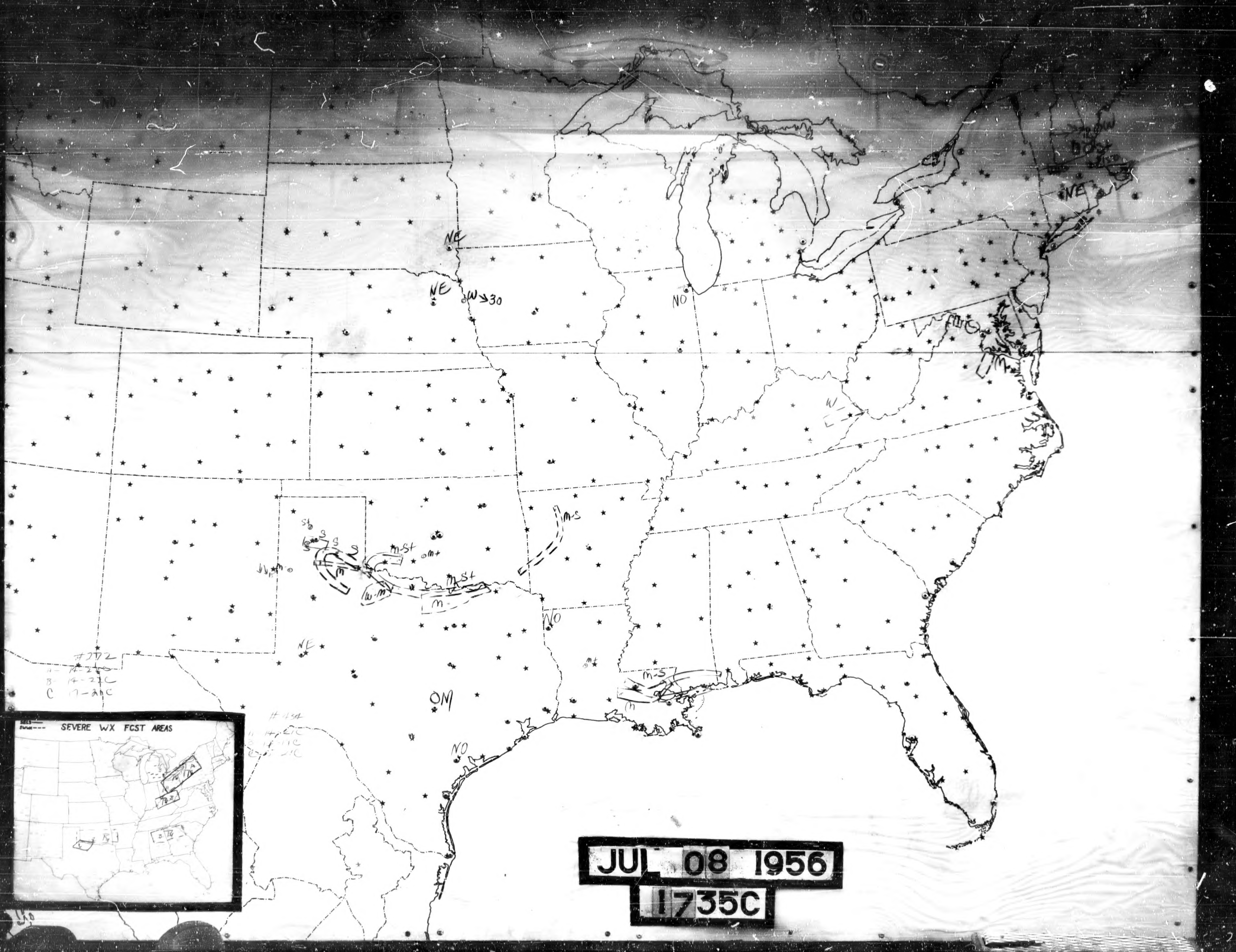
1535C



SEVERE WX FCST AREAS
#272
A- 14-22C
B- 14-22C
#434
A 14-21C
B 14-17C
C 15-21C
HOOK
OM
NO
WE
BOS
420

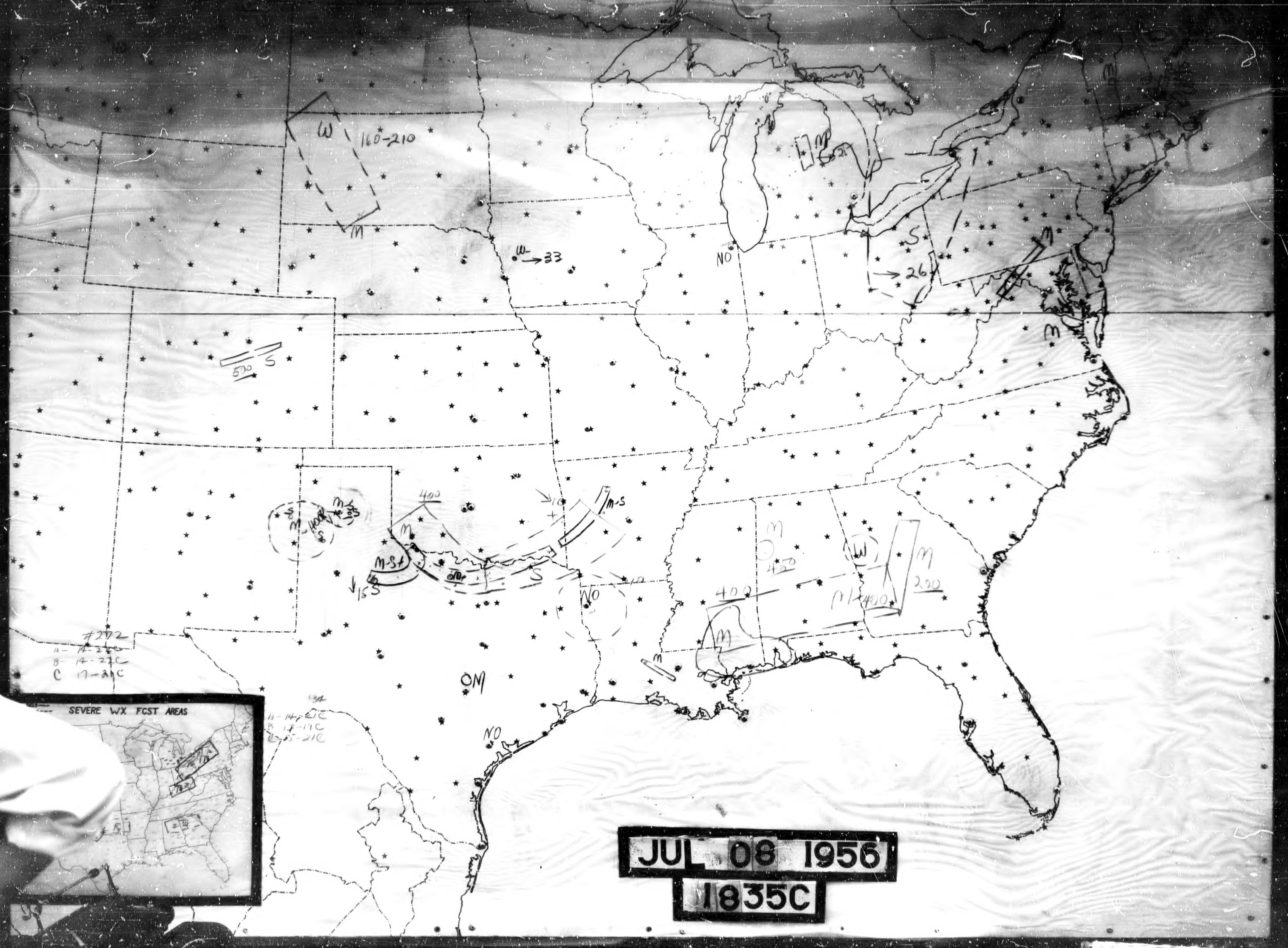
JUL 08 1956

1635C


NE
NE
W→30
NO
NE
W
m-s
St
S
S
m-St
m+
m
w-m
M-St
m
NO
NE
m+
m-S
m
OM
NO
SEVERE WX FCST AREAS

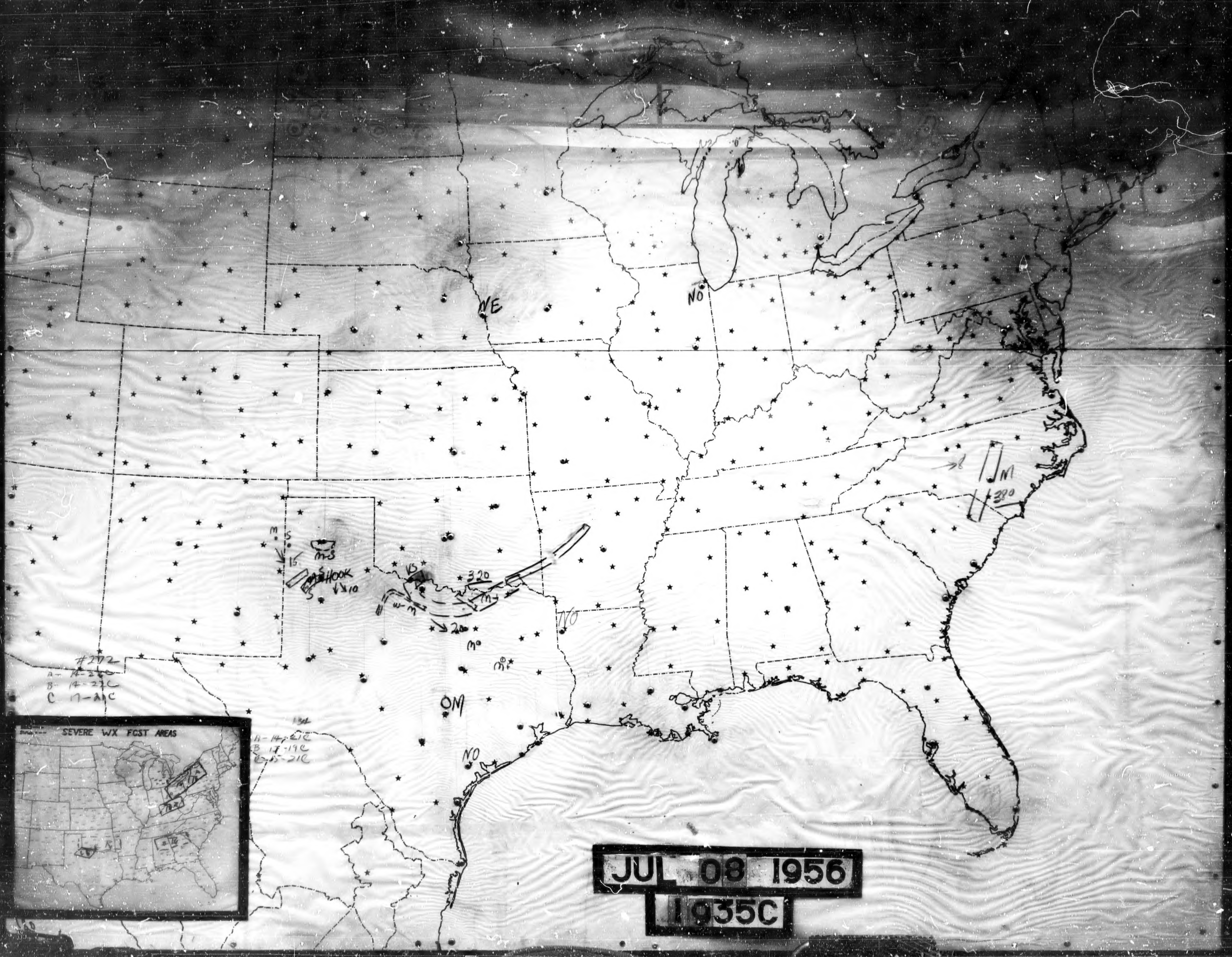
JUL 08 1956

1735C


W
160-210
M
W → 33
NO
M
S
→ 26
M
M
500 S
400
M-S
M
M-St
↓15
S
NO
M
400
420
W
M
200
M
400
400
M
OM
NO
#272
A- 14-22C
B- 14-22C
C 17-21C
SEVERE WX FCST AREAS
A- 14-21C
B 15-19C
C 15-21C

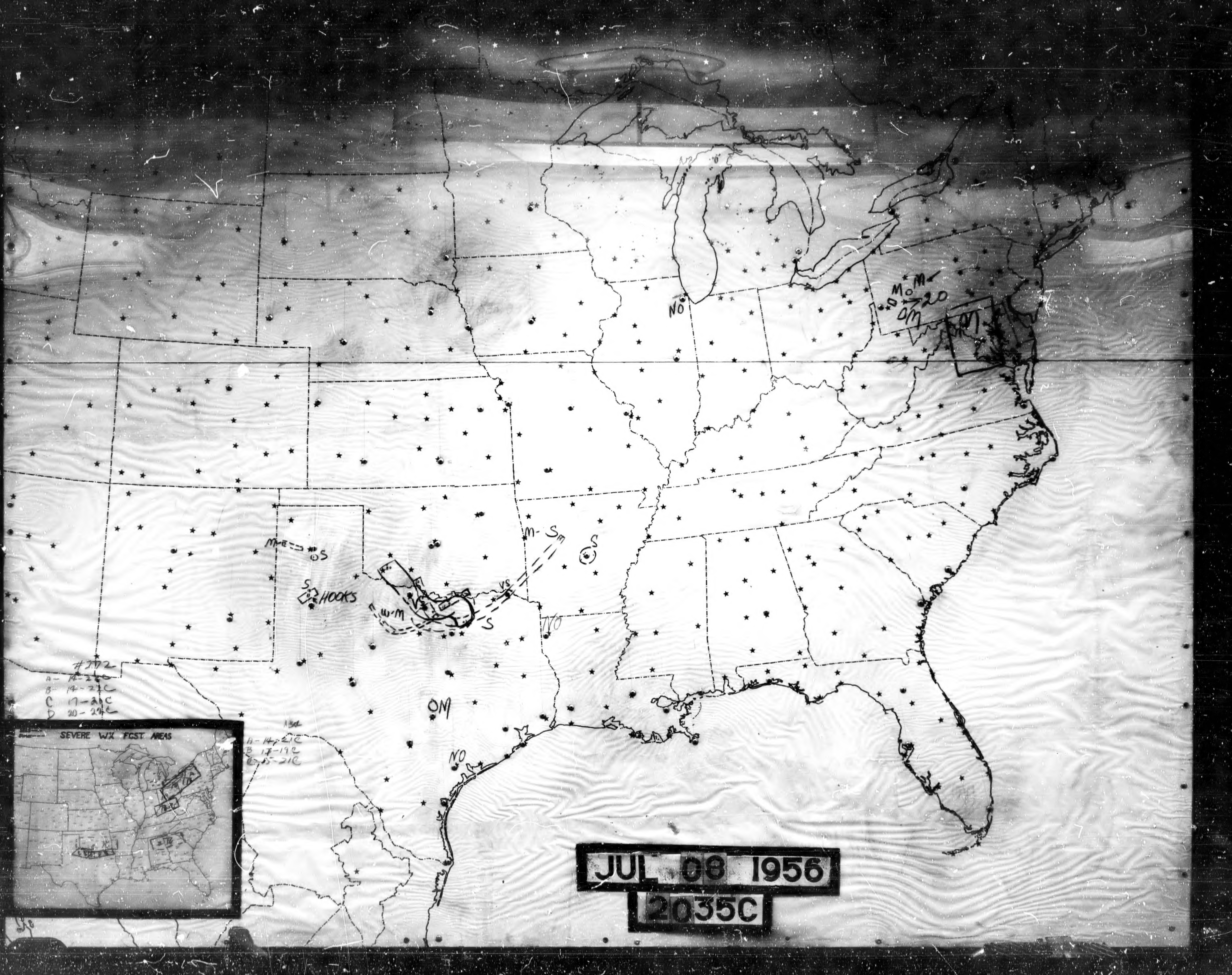
JUL 08 1956

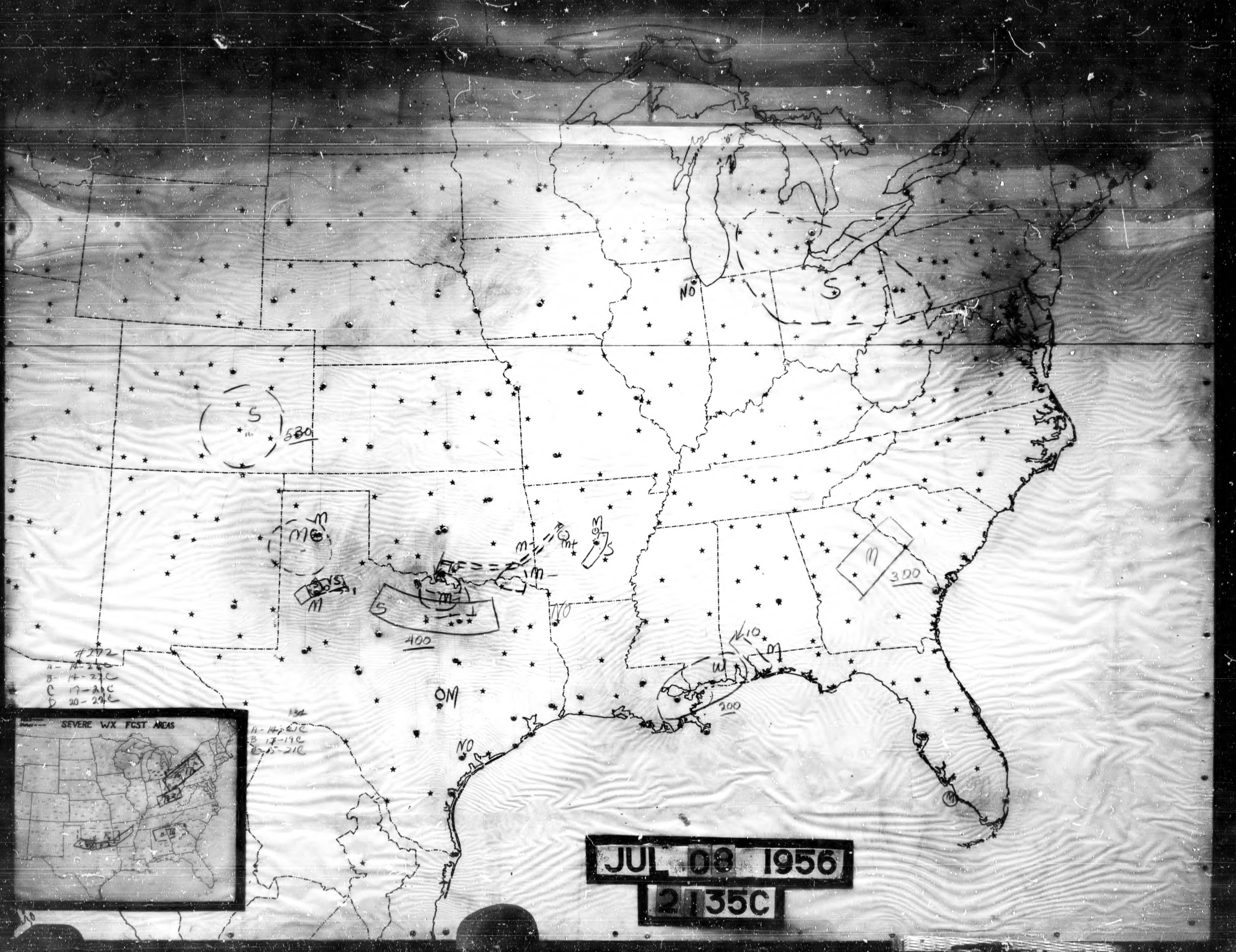
1835C

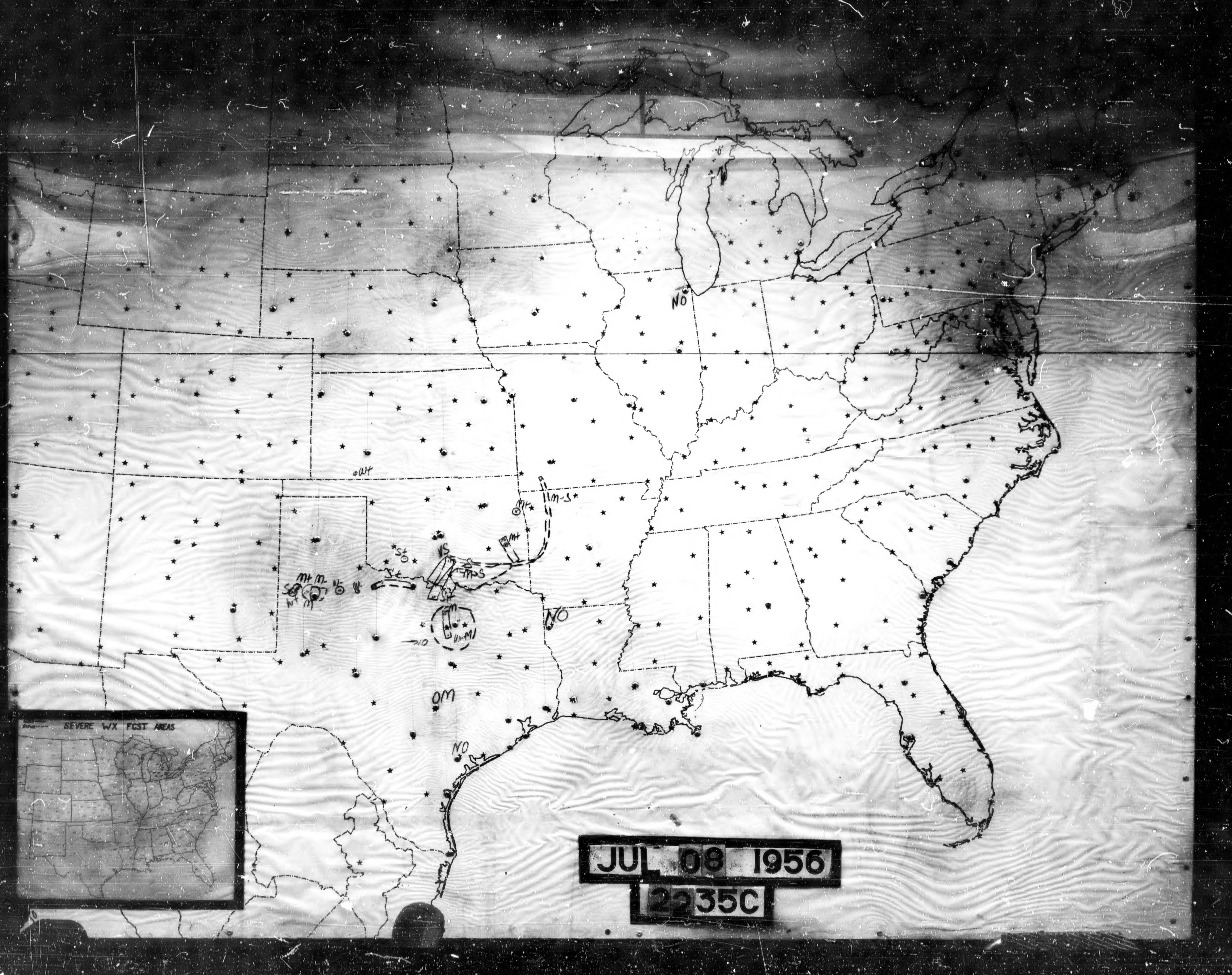

NE
NO
M S
15
M-S
HOOK
S
10
VS
320
M
W-M
20
M°
M°
NO
OM
NO
M
320
#272
A- 14-22C
B- 14-22C
C 17-21C
134
A- 14-21C
B 17-19C
C- 15-21C
SEVERE WX FCST AREAS

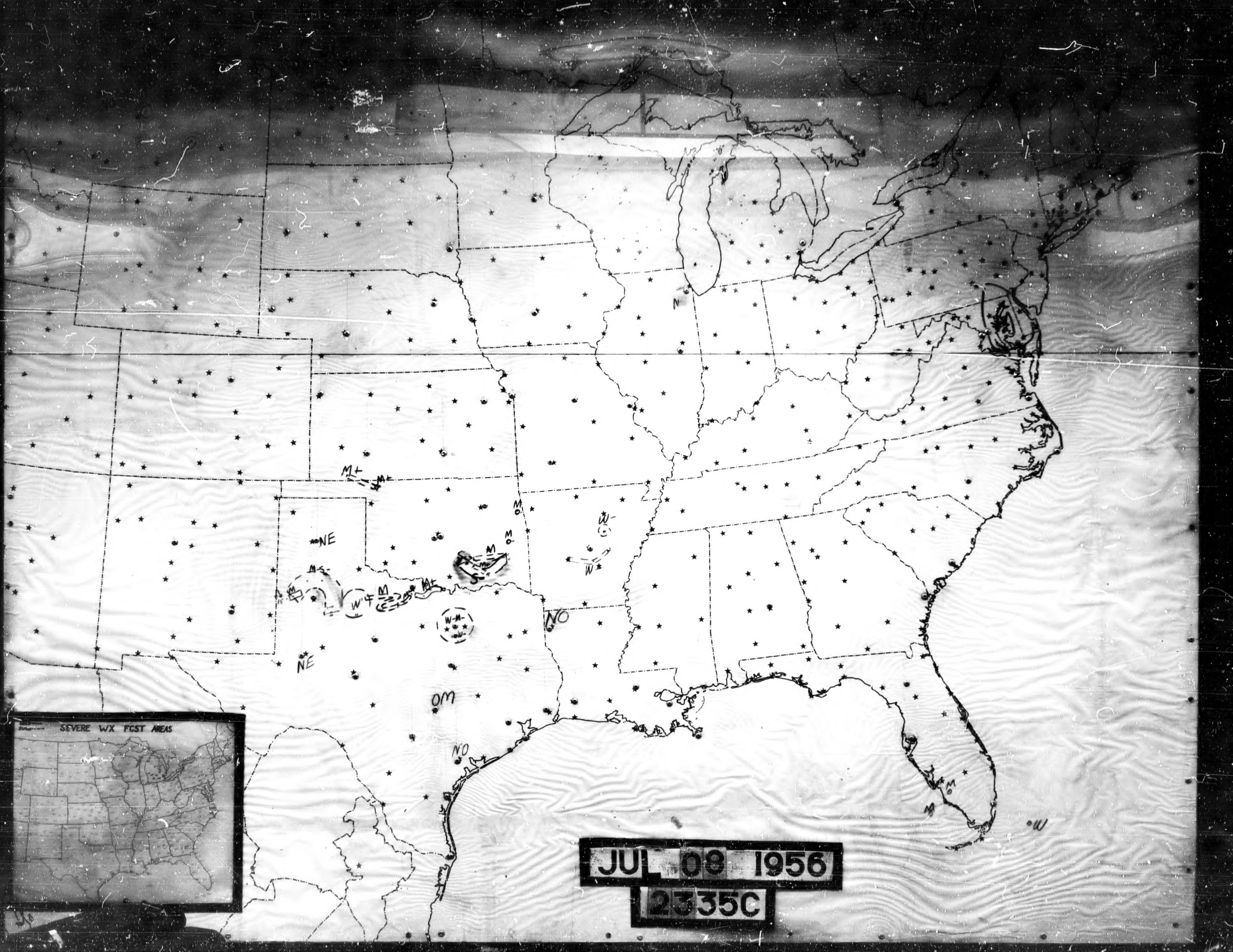
JUL 08 1956

1935C


Mo M
20
OM
M
NO
M-E
S
S
HOOKS
W-M
VS
VS
S
M- S
S
NO
OM
NO
#272
A- 14-22C
B- 14-22C
C 17-21C
D 20-23C
134
A-14-21C
B 17-19C
C-15-21C
SEVERE WX FCST AREAS
JUL 08 1956
2035C


S
NO
S
580
M
M
S
M
S
400
M
NO
300
M
M
W
10
M
200
OM
NO
#272
A- 14-22C
B- 14-22C
C 17-21C
D 20-23C
SEVERE WX FCST AREAS
134
A- 14-21C
B 17-19C
C 15-21C
JUL 08 1956
2135C


SEVERE WX FCST AREAS
NO
NO
NO
OM
M-S
Mt
Wt
St
VS
JUL 08 1956
2235C


SEVERE WX FCST AREAS
M+
M+
M
M
M
NE
M-
W
M
M+
S
W-M-
W-
W
NO
NE
OM
NO
M
M
W
N

JUL 08 1956

2335C